

Year 8

Knowledge Organiser

Term 2: 2020



Name:

Knowledge Organiser

- 1 English
- 2 Maths
- 3 Science
- 4 Art
- 5 Catering
- 6 Computing
- 7 D&T
- 8 Dance
- 9 Drama
- 10 French
- 11 Geography
- 12 Graphics
- 13 History
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- 15 PD
- 16 RE
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English Faculty

Authors:	Who are they	y?						Dates:		Character a	ind text:	
William Shakespeare				bapt. 26 April 1564 – 23 April 1616		Lear (King Lear,) L (Macbeth,)	Othello (Othello,) Ophelia (Hamlet,) King Lear (King Lear,) Lady Macbeth (Macbeth,)					
Mary Shelley	-	•	matist, essayist, biographer, a	and travel writ	ter, best	known for her Gothic	novel Frankenstein;	-	97 – 1 Februar	y Victor Frankenstei	n (Frankenstein)	
	or, The Modern Prom						<i>.</i>	1851				
Edgar Allan Poe		editor, and literary cr	itic. Poe is best known for his	poetry and sh	nort stor	ies, particularly his tale	es of mystery and		809 – October	The Narrator (The	Tell Tale Heart)	
Charlotte Bronte	the macabre.	ad noet, the eldest of	the three Brontë sisters who	survived into	adultho	od and whose novels	hecame classics	7, 1849 21 April 1816	- 31 March	Bertha Rochester	(Jane Evre)	
charlotte bronte	of English literature.	iu poet, the eldest of	the three bronte sisters who	Survived into	aduitito		became classics	1855	- SI March	Dertila Rochester	(Jane Lyre)	
Charles Dickens		social critic. He crea	ted some of the world's best-	known fiction	al chara	cters and is regarded b	ov many as the	7 February 1	312 – 9 June	Miss Havisham (G	reat Expectations)	
	greatest novelist of th						,,	1870			,	
Robert Louis	A Scottish novelist, p	oet, essayist, musicia	n and travel writer. His most f	famous works	are Trea	asure Island, Kidnappe	d, Strange Case of	3 November	1850 – 3	Mr Hyde (Jekyll ar	d Hyde)	
Stevenson	Dr Jekyll and Mr Hyde	e, and A Child's Gard	en of Verses. He was a literary	celebrity dur	ing his li	ifetime, and now ranks	as the 26th most	December 18	94			
	translated author in t	the world										
Robert Browning	An English poet and p	olaywright whose ma	stery of the dramatic monolog	gue made him	n one of	the foremost Victoriar	n poets. His poems	7 May 1812 – 12 December		The narrators in: N	The narrators in: My Last Duchess,	
			n, dark humour, social comme	entary, historio	cal settin	ngs, and		1889		Porphyria's Lover	Porphyria's Lover and The Laboratory	
	challenging vocabulary and syntax.											
Carol Ann Duffy	1		fessor of Contemporary Poetr			1 1		born 23 Dece	mber 1955	Miss Havisham (H		
			s the first woman, the first Sco				to hold the position.				ucation for Leisure	
Simon Armitage	An English poet, play	wright and novelist.	le is professor of poetry at the	e University o	f Leeds.			born 26 May	1963	The narrator in Hi		
											in About His Person	
Key Qu	otations		"Work on, My medicine, w credulous fools are caught (Othello)		Let m	the cause, it is the ca e not name it to you, ne cause." (Othello)			Doth from	est in my mind my senses take all fe beats there." (King Le	-	
•	dream vanished, and l y heart." (Frankenstei		"The wild audacity of my p triumph." (The Tell Tale He		her vi	maniac bellowed: she isage, and gazed wild hat purple face, — th	ly at her visitors. I re	ecognised	1	oride within the brida ess." (Great Expectat		
	he was trampling his vn a storm of blows."		"What a wild crowd of invi pleasures!" (The Laborator		I	ve had enough of beir going to play God." (E		-	1	p note of explanatior ere like a spray carna		
Key Vocabu	lary											
Humanity	Fatal Flaw	Hamartia	Empathy	Powe	er	Stereotype	Disempowe	r Prej	udice	Oppression	Violence	
Jealousy	Love	Hubris	Betrayal	Reven	ge	Self Esteem	Protagonist	Anta	gonist	Psychosis	Paranoia	

Shakespeare was born on April 23rd 1564 in Stratford-upon-Avon, England. He is the world's most famous playwright and has written around 37 plays and a variety of sonnets (love poems). The famous bard wrote in three genres: tragedies, comedies and history plays that entertained and educated the crowds at The Globe Theatre, London. Audiences were amazed by Shakespeare's command of the English language and his ability to write about a variety of human emotions.



Key facts about Shakespeare

- William was born in 1564 during England's Tudor period. He was one of eight children born to John Shakespeare, a well-to-do glove-maker and leather worker, and his wife, Mary Arden, an heiress from a wealthy family.
- In 1582, William married a farmer's daughter called Anne Hathaway when he was 18. She was 26 and three months pregnant with Shakespeare's child when they married. They had three children together – a daughter called Susanna, and twins, Judith and Hamnet. Hamnet died in 1596.
- Come 1585, the mysterious William Shakespeare disappeared from records for around seven years! Historians often refer to this part of the writer's life as 'the lost years'...
- 4. Then, in 1592 he suddenly turned up in London as an actor and playwright. However, his jealous rivals, known as the 'University Wits', criticised and made fun of his work. One writer, named Robert Greene, referred to him as 'an upstart crow'!

The Globe Theatre

William was part of a theatre company called **The Lord Chamberlain's Men**, who regularly performed at a place called '**The Theatre**'. But after a dispute with the landlord, they took the building apart, rebuilt it across the river in 1599 and named it the **Globe**. It was octagon shaped, roofless, with a stage and three galleries surrounding it. It was 80x80 ft. and held about 3,000 people. Shakespeare's Globe had to have special permission to have a thatched roof - there has been a law against thatched buildings in London since the Great Fire in 1666.

Romanticism

Romanticism (also known as the Romantic era) was an artistic, literary, musical and intellectual movement that originated in Europe toward the end of the 18th century, reaching its peak from 1800 to 1850. Romanticism was characterized by its emphasis on emotion and individualism as well as glorification of all the past and nature. It was partly a reaction to the Industrial Revolution, the aristocratic social and political norms of the Age of Enlightenment, and the scientific rationalization of nature—all components of modernity. The movement emphasized intense emotion as a source of aesthetic experience, placing new emphasis on such emotions as apprehension, horror, terror and awe—especially that experienced in confronting the new aesthetic categories of the sublimity and beauty of nature.

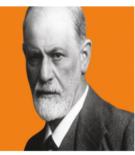
The movement was rooted in a preference for intuition and emotion, as opposed to the rationalism of the Enlightenment. The events and ideologies of the French Revolution were also influential factors. Romanticism assigned a high value to the achievements of "heroic" individualists and artists, whose examples, it maintained, would raise the quality of society.

Gothic

Gothic fiction is a genre that combines fiction and horror, death, and at times romance. Its origin is attributed to English author Horace Walpole, with his 1764 novel The Castle of Otranto. The effect of Gothic fiction feeds on a pleasing sort of terror, an extension of Romantic literary pleasures that were relatively new at the time of Walpole's novel. The most common of these 'pleasures' among Gothic readers was the sublime - an indescribable feeling that "takes us beyond ourselves." The Gothic genre originated in England in the second half of the 18th century but had much success in the 19th century, as witnessed in prose by Mary Shelley's Frankenstein and the works of Edgar Allan Poe as well as Charles Dickens with his novella, A Christmas Carol, and in poetry in the work of Samuel Taylor Coleridge, and Lord Byron. Another well known novel in this genre is Bram Stoker's Dracula. The name Gothic also refers to the Gothic architecture of the European medieval era, in which many of these stories take place.

Freud

Sigmund Freud (6 May 1856 – 23 September 1939) was an Austrian neurologist and the founder of psychoanalysis, a clinical method for treating psychopathology through dialogue between a patient and a psychoanalyst. Freud was born to Jewish parents in Freiberg in the Austrian Empire. After qualifying as a doctor of medicine in 1881 at the University of Vienna, he was appointed as a neuropathologist and became an affiliated professor in 1902. Freud lived and worked in Vienna, having set up his clinical practice there in 1886. In 1938, Freud left Austria to escape the Nazis. He died



The Id, the Ego and the Superego

Freud proposed that personality is composed of three elements. These three elements of personality—known as the id, the ego, and the superego—work together to create complex human behaviours.

The Id

This is the only component of personality that is present from birth. This aspect of personality is entirely unconscious and includes the instinctive and primitive behaviours. The id is driven by the pleasure principle, which strives for immediate gratification of all desires, wants, and needs.

The Ego

The ego is the component of personality that is responsible for dealing with reality. According to Freud, the ego develops from the id and ensures that the impulses of the id can be expressed in a manner acceptable in the real world. The ego functions in both the conscious, preconscious, and unconscious mind.

The Superego

The last component of personality to develop is the superego. The superego is the aspect of personality that holds all of our internalized moral standards and ideals that we acquire from both parents and society—our sense of right and wrong. The superego provides guidelines for making judgments. According to Freud, the superego begins to emerge at around age five.

Duality

Dualism is when there is an opposition or contrast between two concepts or two aspects of something; a dualism. Freud realised that humans were neither exclusively nor essentially good. He recognised that society expects us to hide our duality and cover our bad side but the pressure to hide it hurts us.

English Faculty

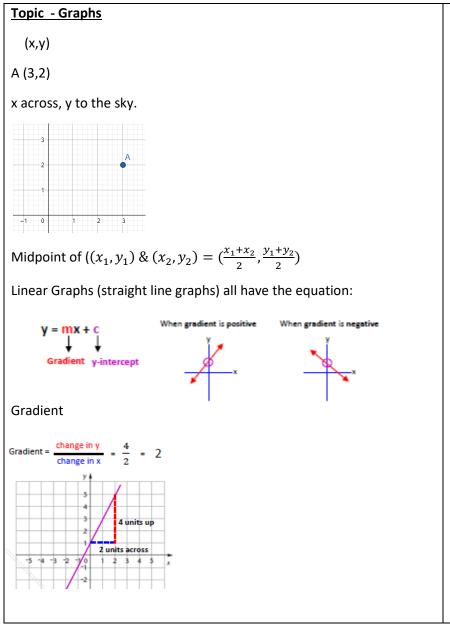


Topic - Graphs	<u>Topic – Algeb</u>	ra	
(x,y)		Definition	Example
A(,)	Expression		
3	Identity		
2	Formula		
	Equation		
	Solve		
Midpoint of $((x_1, y_1) \& (x_2, y_2) = ($,)	Expand		
Linear Graphs (straight line graphs) all have the equation:	Factorise		
Gradient =			
	<u>Ratio</u>		
		e relationship between 2 or more	
	e.g 2 : 3 mean	s:	



Inequalities and Sequences		Sequences		
Inequality	Definition	Expressed on a number line	Sequence	
x < 5			Linear Sequence	
x > 5			Nth term	
x ≤ 5			Angles	
x ≥ 5			an	gles are equal
1 ≤ x ≤ 5			an	gles are equal
•			an	gles are equal
0		-	a	ngles sum to 180°
Percentages			Exterior Angle of any po	blygon =
	f an amount: $15\% = - \times$	original	Sum of interior angles =	-
Percentage ir	ncrease/decrease =			
Percentage	change =			
Rules of Congruency				
		-		



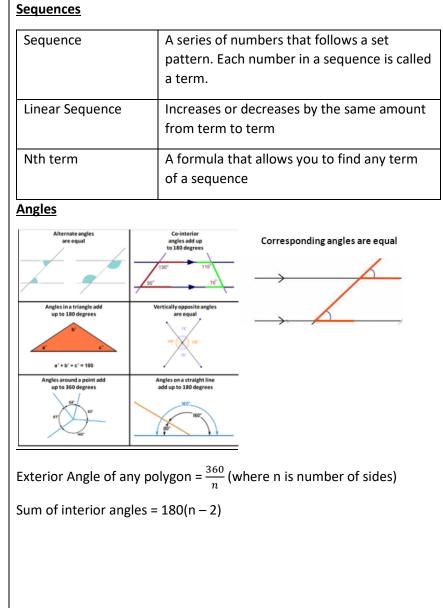


	Definition	Example
Expression	Formed from letter symbols and numbers, combined with operation signs and brackets.	2x+5
Identity	Expressions on each side of an equation always take on the same value.	$3x + 12 \equiv 3(x + 4)$
Formula	An equation linking sets of variables.	P= 2l + 2w
Equation	Mathematical statement showing that two equations have an equal value.	3x+1 = 2x + 4
Solve	Find the solutions that satisfy an equation or an inequality.	2x = 10 x = 5
Expand	Multiply each term inside a bracket y the expression outside a bracket.	3(x+4) 3x + 12
Factorise	Take out common factors. The inverse of expanding.	4x + 20 4(x + 5)
latio	1	1
he quantativ	e relationship between 2 or more	amounts.



YEAR 8 – SPRING TERM

nequalities a	nd Sequences		<u>Sequences</u>	
Inequality x < 5	Definition x is smaller than 5	Expressed on a number line	Sequence	A serie patter
		111111111111		a term
x > 5	x is greater than 5	·····	Linear Sequence	Increa
x ≤ 5	x is smaller than or equal to 5	ft	Nth term	from t
x ≥ 5	x is greater than or equal to 5			of a se
	-		<u>Angles</u>	
1 ≤ x ≤ 5	x is greater than or equal to 1 and smaller than or equal to 5		Alternate angles are equal	Co-interior angles add up to 180 degree
•	Used for $\leq \geq$		Angles in a triangle add up to 180 degrees	Vertically opposite
0	Used for <>		b'	100 100 100 100 100 100 100 100 100 100
Percentages			a" + b" + c" = 180	/ " \
	f an amount: $15\% = \frac{15}{100}$ > crease/decrease = (100%)		Angles around a point add up to 360 degrees	Angles on a straigh add up to 180 deg
-	· · · · ·			
Percentage	$change = \frac{new}{old} \times 100 - $	100	Exterior Angle of any	/ polygon =
Congruency			Sum of interior angle	es = 180(n -
Rules for Tr	ingle Congruency			



Year 8 Biology Knowledge Organiser- Breathing

The Respiratory System – Breathing

Breathing is brought about by the intercostal muscles between the ribs and the diaphragm.

expands as rib muscle

Breathing in is also called inhaling and occurs when:

• Intercostal muscles contract and move the ribs up and out.

• Diaphragm contracts and flattens. This increases the volume inside the thorax and decreases the pressure in the thorax which draws air into the lungs.

Breathing out is also called exhaling and occurs when:

- Intercostal muscles relax and move the ribs down and in.
- Diaphragm relaxes and bulges upwards.

This decreases the volume inside the thorax and increases the pressure in the thorax which

The bell jar lungs can model inhaling but the model has problems. It doesn't show what the ribs do and the scale of the lungs is incorrect.

The Respiratory System - Smoking

Cigarette smoke contains:

- Tar (which can cause lung cancer)
- Carbon monoxide (which reduces the amount of oxygen the blood can carry and causes breathlessness)
- Nicotine (which is addictive).

Smoking damages the cilia, which leads to a smokers cough.

pushes the air out of the lungs. Glass tube chea and bro

Bell ia (chest cavity Balloon Rubber shee (a) Inspiration (b) Expiration

INHALATION

aphragm contracts

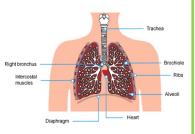
(moves down

EXHALATION

Diaphragm relaxe (moves up)

The Respiratory System - Lungs

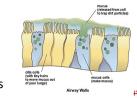
The respiratory system includes the lungs (trachea, bronchi, bronchioles and alveoli), diaphragm, ribs and rib muscles.



When we breathe in, air enters the lungs; it travels through the trachea, bronchi, bronchioles then into the alveoli.

The trachea is held open by rings of cartilage to stop it collapsing when the neck is moved and bent.

The trachea and the bronchi are lined with ciliated epithelial cells and mucus. Dust and microorganisms in the air we breathe in stick to the mucus. The cilia beat to move the dirty mucus up and out of the lungs and it is then swallowed.



Key Terms	Definitions
Diffusion	The spreading out of the particles of any substance in solution or a gas from an area of higher concentration to a lower concentration.
Cilia	Microscopic hair like structures that cover the cells in the trachea and bronchi
Thorax	Upper part of the body – chest, heart, lungs
Oxygenated blood	Blood containing oxygen.
Deoxygenated blood	Blood that doesn't contain oxygen.
Alveoli	Tiny air sacs in the lungs where gas exchange occurs.
Inhaling	Breathing in
Exhaling	Breathing out
Organ rejection	When the immune system attacks a transplanted organ.
Transpiration	The loss of water from the surface of plants that occurs by evaporation.

Year 8 Biology Knowledge Organiser- Photosynthesis

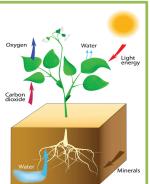
Photosynthesis

The word equation which represents photosynthesis is:

carbon dioxide + water ______ glucose + oxygen

The balanced **symbol equation** which represents photosynthesis is:

 $6CO_2 + 6H_2O \xrightarrow{\text{light}} C_6H_{12}O_6 + 6O_2$



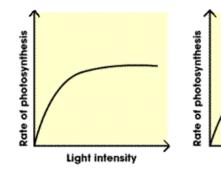
Z

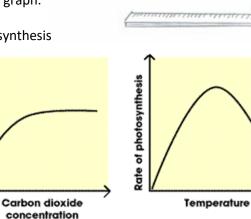
Glucose is stored as starch in leaves. Iodine will turn blue/black in the presence of starch; this test is used to show that photosynthesis has occurred. It will give a negative result if the leaf has been kept in the dark

Investigating Rate of Photosynthesis

The rate of photosynthesis can be affected by temperature, carbon dioxide level and light intensity. Rate of photosynthesis can be measured by counting bubbles of oxygen given off by pond weed. In this investigation, variables need to be controlled. The rate of photosynthesis can be shown on a line graph.

Each factor will limit the rate of photosynthesis

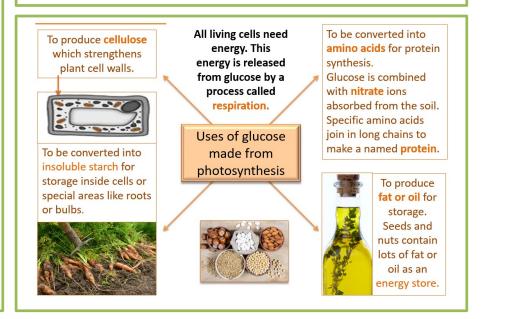




Key Terms	Definitions
Photosynthesis	Reaction in plants that uses light energy to produce biomass and release chemical energy
Chlorophyll	Green pigment in chloroplasts that traps light energy
Light intensity	Strength of the light reaching the plant
Glucose	A form of sugar produced in photosynthesis
lodine	Chemical that turns blue/black in the presence of starch
Epidermis	Tissue on the top of the leaf

Plant tissue

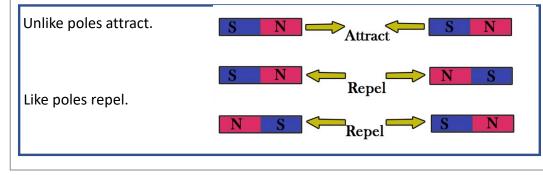
Specialised structures include: palisade cells (for photosynthesis), guard cells (movement of water+gases), epidermis (protect top of leaves), vascular tissue (movement of water + nutrients). Water moves through a plant by osmosis. Plants need active transport to absorb water and nutrients against the concentration gradient from the soil into the root hair cell. Plant cell walls give support to the plant.



Year 8 Physics Knowledge Organiser magnetism

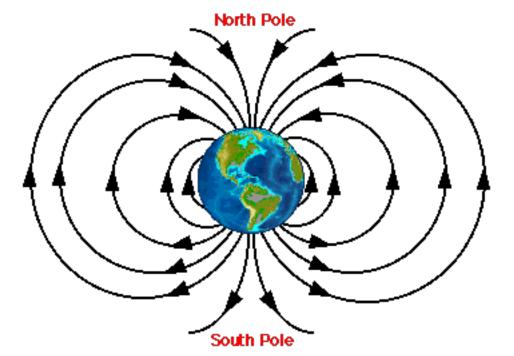
Magnetic poles

All magnets have a north pole and a south pole.



Magnetic field around the Earth

The earth has a molten iron core which causes a magnetic field.

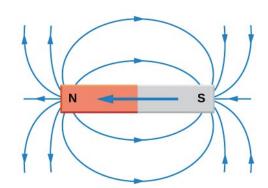


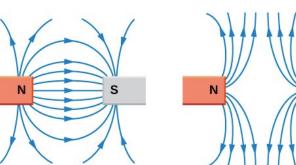
	Key Terms	Definitions
	Magnetic poles	All magnets have a north pole and a south pole.
]	Magnetic field	The area around a magnet that a force acts.
	Magnetic compass	A magnetic compass always points along field lines in the direction of north.

Magnetic fields

The area around a magnet will attract some types of metal including iron. Field lines always point from north to south. A compass can be used to draw the field.

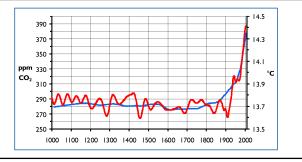
Field around bar magnets





Year 8 Biology Knowledge Organiser- Climate

The data shows a direct correlation between the concentration of CO₂ in our atmosphere and the global average temperature. There is a sudden, dramatic increase in both factors at the beginning of the 19th century (exactly the same time as the industrial revolution began, when humans started burning massive amounts of coal!)



The Greenhouse effect and Global warming

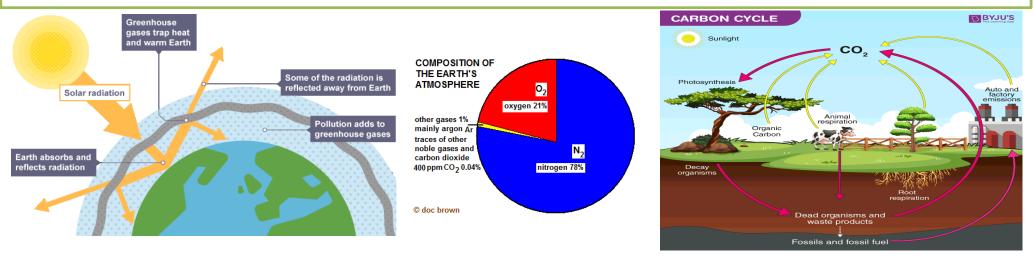
The greenhouse effect is a natural process that allows the Earth to be warm enough to support life.

Since the industrial revolution, human activities have dramatically increased the levels of greenhouse gases in the atmosphere. The main gases involved are carbon dioxide and methane. The molecules of these gases absorb infrared (heat) radiation and re-radiate it, causing gradual but measurable increases the atmosphere's, and therefore Earth's, temperature.

Human activities such as burning fossil fuels, deforestation are increasing the amount of carbon dioxide in the atmosphere. This is enhancing the greenhouse effect and causing an increase in the global average temperature.

Global warming as caused by humans used to be controversial; now, thousands of peer-reviewed publications later, the global scientific consensus is that humans are definitely causing climate change through global warming.

The consequences of global warming are; melting of the polar ice caps causing a rise in sea level and flooding; changing weather patterns and more severe storms and droughts; Changing migration patterns for animals; changes in the distribution of plants and animals.



Processes involved in the carbon cycle are:

•Photosynthesis – plants absorb carbon dioxide from the atmosphere and form it into sugar, starch and other organic compounds. This is the only process in the cycle that decreases the level of carbon dioxide in the atmosphere.

•Feeding – moves carbon in the form of biological molecules along the food chain. •Respiration – when living organisms (plants, animals and decomposers) respire they release carbon dioxide into the atmosphere (this is a form of excretion).

•Fossilisation – if conditions are not favourable for the process of decomposition, dead organisms decay slowly or not at all. These organisms build up and, if compressed over millions of years, can form fossil fuels (coal, oil or gas).

•Combustion – the burning of fossil fuels releases stored carbon dioxide into the atmosphere.

•Excretion – when waste is removed from the body (urine). This excreted material can be broken down during the process of decomposition.

•Decomposition – when complex, carbon compounds in dead organisms, urine and faeces are broken down into simpler carbon compounds by bacteria or fungi.

Year 8 Chemistry Knowledge Organiser Earth's resources



Recycling

Recycling involves collecting used **materials**, such as metal, glass or paper and using them to produce new samples of the material. The steps usually needed are: •collecting used items

•transporting the used items to a recycling centre

•breaking up the items and sorting the different materials

The next steps will depend on the material being recycled. For a **metal**, the following steps would be carried out:

•melting the metal and removing impurities from the **molten** metal •solidifying the metal in ingots (slabs of metal)

The ingots can then be used to manufacture new metal items.

Glass is recycled by melting the objects being recycled. The molten glass can then be used to make new bottles or other objects.

Paper is recycled in a different way, as it cannot be melted. Instead, it is broken into smaller pieces, with water. The slurry of water and paper can now be reformed to make new sheets of paper.

Advantages of recycling metals

The advantages of recycling compared to producing metals from metal **ore** include:

•fewer quarries and mines are needed

•less noise, dust and heavy traffic are produced

•smaller areas of natural habitats are damaged

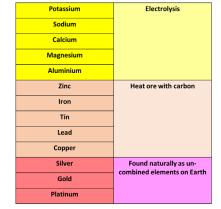
•metal ores are conserved so will last longer

In addition, less **energy** is usually needed to produce a metal by recycling than is needed to produce it from an ore.

Key Terms	Definitions
Ore	A rock that contains enough metal that it is economical to extract
Displacement Reactions	A reaction where one element replaces another element in a compound
Electrolysis	Breaking down a substance using electricity
Reduction	When a metal loses oxygen

Extraction of Metals

- Most metals need to be extracted from their ore so that we can use them
- A metal ore is a compound found in rock, that contains enough metal that it is **economical** to extract it.
- Metals which are less reactive than carbon are extracted from their ore using **reduction**. This is an example of a displacement reaction
- Example: Iron Oxide + Carbon → Iron + Carbon Dioxide
- Metals more reactive than carbon are extracted from their ore using **electrolysis**.
- Electrolysis is expensive as it requires a lot of energy
- The least reactive metals such as gold and silver are found as an element—they do not form a compound. This means **they do not need to be extracted from their ore**



Year 7 Chemistry Knowledge Organiser – Reactions

Chemical reactions

Atoms are rearranged in a chemical reaction. The substances that: react together are called the **reactants** are formed in the reaction are called the **products** No atoms are created or destroyed in a chemical reaction. This means that the total mass of the

reactants is the same as the total mass of the products. We say that **mass is conserved** in a chemical reaction.

Chemical equations

The changes in chemical reactions can be modelled using equations. In general, you write: reactants \rightarrow products

The reactants are shown on the left of the arrow, and the products are shown on the right of the arrow. Do not write an equals sign instead of an arrow. If there is more than one reactant or product, they are separated by a plus sign.

Word equations

A **word equation** shows the names of each substance involved in a reaction, and must not include any chemical symbols or formulae. For example:

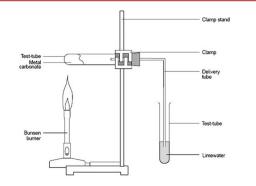
copper + oxygen \rightarrow copper oxide



In this reaction, copper and oxygen are the reactants, and copper oxide is the product.

Some compounds break down when heated, forming two or more products from one reactant. This type of reaction is called **thermal decomposition**.

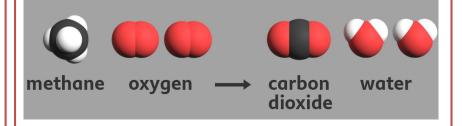
Many metal carbonates can take part in thermal decomposition reactions. For example, copper carbonate breaks down easily when it is heated: copper carbonate \rightarrow copper oxide + carbon dioxide CuCO₃ \rightarrow CuO + CO₂



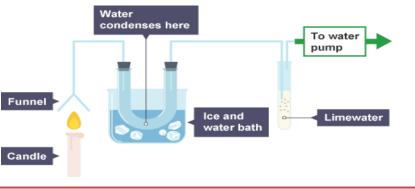
How is combustion useful?

Combustion is the scientific word for burning. In a combustion reaction, a substance reacts with oxygen from the air. Combustion reactions happen at **high** temperatures, and transfer energy to the surroundings as **light and heat**. This is why you see flames when things burn.

One important combustion reaction is that of methane. Methane reacts with oxygen from the air and produces either a hot blue or an orange flame. The energy that the reaction produces can be used to heat water, cook food, generate electricity or even power vehicles.



The products of combustion reactions are compounds of oxygen, called oxides. Since methane is made up of atoms of carbon and hydrogen, the products of its combustion reaction are oxides of carbon and hydrogen. The names of these oxides are **carbon dioxide and water**. The carbon dioxide produced can be detected using **limewater**. This turns milky (cloudy white) when carbon dioxide is bubbled through it.



YR 8 ART AND DESIGN KNOWLEDGE ORGANISER Portraits

In Art and Design you are assessed on everything you do in class. There are 4 assessment objectives.

A01 LOOKING AT THE WORK OF ARTISTS - RESEARCH

In each project you will look at and analyse the work of an artist or art movement. In project two you will look at German Expressionism. This research will help you produce your own work.

A03 DRAWING AND RECORDING

You will learn how to successfully blend and mix colours using a range of materials including colour pencil, Ink and Paint. You will be introduced to basic colour theory using the Colour wheel.

A02 EXPERIMENTING WITH MATERIALS

You will be given the opportunity to experiment with materials and techniques. You will be expected to select appropriate resources, materials, techniques and processes.

A04 PRODUCING A FINAL PIECE

At the end of the project you will present a final piece of work. This may be a painting, a series of prints or a mixed media piece.

KEYWORDS AND KEY TERMS FOR THIS PROJECT







Expressionism A style of painting, music, or drama in which the artist or writer seeks to express emotion.

Observational drawing TOP TIPS

Use a very sharp pencil Lightly draw basic shape Add detail such as eyelashes Add the darkest areas first Carefully shade in mid-tones Add texture marks



KEY TERMS

Portrait - a painting, drawing, photograph, or engraving of a person, especially one depicting only the face or head and shoulders.

Emotion - a strong feeling deriving from one's circumstances, mood, or relationships with others.

Characteristic – a feature or quality belonging typically to a person, place, or thing and serving to identify them. Stylize – conform to a particular style. Observe – to look or watch closely. Simplified – removing detail, such as areas of tone and texture.







YR 8 FOOD TECHNOLOGY

KNOWLEDGE ORGANISER

In Food technology you are assessed on everything you do in class. There are 2 assessment objectives.

Assessment one (L01 + L02) Healthy living - Understand the importance of nutrition when planning menus

You will be looking at the functions of both Macro and Micro nutrients in the body. You will compare the nutritional needs of specific groups. You will demonstrate the ability to modify recipes to make healthier dishes, centred on the Eatwell guide message of a balanced diet.

Assessment two (L03) Be able to cook dishes safely and hygienically

You will continue to practice and learn new techniques of preparation and cooking. Examples include the creaming method, the rubbing-in method and simmering, etc... You will demonstrate high expectations of safety and hygienic practices at all times. You will be able to explain the differences between Personal, Food and Kitchen hygiene.

KEYWORDS AND KEY TERMS

Balanced diet	Calcium
Healthy living	🖵 Fibre
Eatwell Guide	🗖 5 a day
Dietary needs	Simmering
D Vegetarian	Rubbing-in method
) Vegan	Creaming method
Lactose intolerant	Rolling
Macro Nutrients	Shaping
Micro Nutrients	Modification
M inerals	Personal Hygiene
l Iron	Food Hygiene

	Fridge temp 0-4°C
	☐ Freezer temp -18°C
	🗅 Kitchen Hygiene
	Sanitise
nethod	Cross-contamination
ethod	Food poisoning
	Temperature probe
	Kitchen safety
l	Bridge & claw
giene	Sensory words
e	Evaluation

Recipes:

Rock Cakes Pizza Fajitas Risotto Fairy Cakes Flapjacks **Beef burgers** Chilli Fruit Crumble **Bolognese sauce**

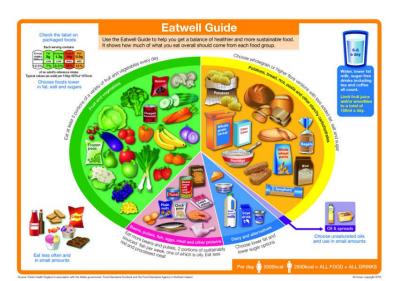


Useful websites to embed learning

 https://www.nhs.uk/live-well/eat-well/healthy-eating-forteens/

HEALTHY LIVING

- https://www.nutrition.org.uk/healthyliving.html
- https://www.nhs.uk/live-well/eat-well/eight-tips-for-healthyeating/
- https://www.bbc.com/teach/class-clips-video/design-andtechnology-gcse-eight-tips-for-healthy-eating/zby76v4





Food groups

The foods we eat come from animals, such as meat, honey, milk, fish and eggs, and plants, such as grains, fruit, beans and vegetables. It is important to eat a healthy, balanced diet so that our bodies work properly. Below are the different food groups and how many we should eat each day.



Fruit and vegetables contain vitamins and minerals, which help us to stay healthy.



Carbohydrates give us energy. They are found in wholegrain cereals and breads, potatoes,

pasta and rice.



Dairy and alternatives are a good source of energy. They are found in milk, yoghurt and cheese.



Proteins helps our

bodies to grow and

in meat, fish, eggs, beans and nuts.

Fats and oils give

keep us warm. They

are found in butter,

oils and spreads.

Foods high in

sugar and salt

should be eaten less

often as they are not

healthy diet. They are

needed as part of a

found in fizzy drinks

and chocolate.

us energy and help to

repair. They are found





Don't forget! When preparing, cooking or eating food, it's important to wash your hands and store food properly. This is important to make sure the food you eat is safe and free from germs.

Glossary

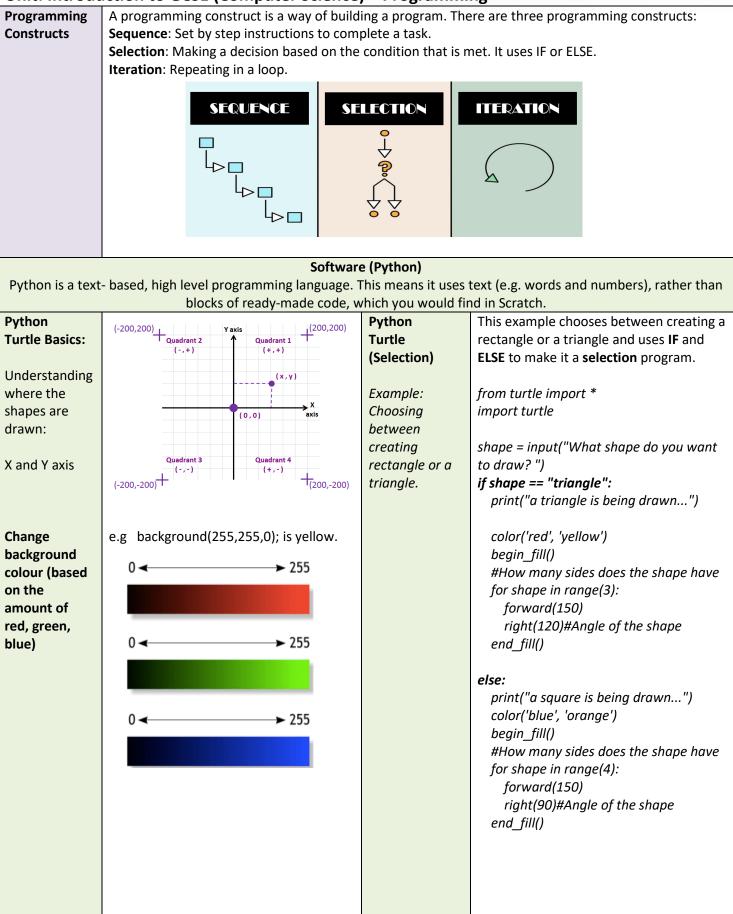
Celsius	A unit to measure temperature.
diet	The food and drink that a person or animal eats regularly.
dissolve	When a solid mixes with a liquid and can't be seen anymore.
float	To stay on the surface of a liquid.
freeze	To change a liquid into a solid by cooling.
liquid	Something that can be poured easily, takes the shape of its container and can't be held.
melt	To change a solid into a liquid by heating.
mixture	A substance made by mixing solids and liquids.
solid	Something that stays in one place and can be held.
substance	A solid, liquid, powder or gas of a particular kind.

Core Knowledge Summary

Term 2

Year 8 Computer Technology

Unit: Introduction to GCSE (Computer Science) – Programming



Core Knowledge Summary

			e knowledge sammary			
Python Turtle (Sequence)	This example creates a rectangle, using a sequence.	Python Turtle Example (iteration)	This example creates a rectangle, using iteration.			
1.Import turtle	from turtle import * import turtle	1.Import turtle	from turtle import * import turtle			
2.Decide on the X and Y location.	turtle.goto(0,0)	2.Decide on the X and Y location.	turtle.goto(0,0)			
3.Decide on colour.	turtle.fillcolor("Red")	3.Decide on colour.	turtle.fillcolor("Red")			
4.Fill shape.	turtle.begin_fill()	4.Fill shape.	turtle.begin_fill()			
5.Draw shape.	turtle.forward(200) turtle.left(90) turtle.forward(100) turtle.left(90) turtle.forward(200) turtle.left(90) turtle.forward(100) turtle.left(90)	5.Draw shape. 6.End shape fill	for i in range(4): turtle.forward(100) turtle.left(90) turtle.end_fill()			
5.End shape fill.	turtle.end_fill()					
Processing s	Software) oftware uses a high language programming	(Processing) language called Ja ^y	va. The code is used to create visual art.			
Processing: Drawing a triangle	<pre>triangle(x1, y1, x2, y2, x3, y3) Draws a triangle between points (x1, y1), (x2, y2) and (x3, y3). triangle(0, 0, 0, 5,</pre>	Processing: Drawing a rectangle	rect (startX, startY, width, height) Draws a width x height rectangle with upper left corner at point (startX, startY). rect(0, 0, 5, 5);			
Processing: Drawing a line	<pre>line(startX, startY, endX, endY) Draws a line from (startX, startY) to (endX, endY). line(0, 0, 5, 5); (0, 0) (0, 0) (5, 5)</pre>	Processing: Drawing an ellipse (circle)	ellipse (centerX, centerY, width, height) Draws an ellipse of the given width and height centered at point (centerX, centerY). ellipse (2, 2, 4, 4);			

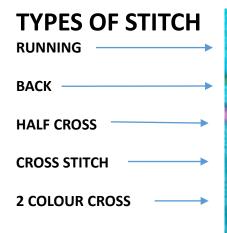
YR 8 TEXTILES KNOWLEDGE ORGANISER Day of the Dead Sugar Skulls



During this project you will be assessed on how you can refine and develop all the new Textiles skills you learnt in year 7 and you will be introduced to a series of new stitch techniques. You will have the opportunity to stitch using binca, paper and fabric. You will learn

techniques in Applique, Reverse Applique and various ways to Embellish your work. Your final product will be a DOTD sugar skull.

KEYWORDS AND KEY TERMS FOR THIS PROJECT







EXAMPLE OF FINAL PRODUCT



Example of an **OVERSTITCH** used to attach the front face to the back

Definitions APPLIQUE

Applique is a sewing technique that involves stitching a small piece of fabric onto a larger one to make a pattern or design.

EMBELLISH

To make something more attractive by the addition of decorative details or features. You could use buttons, beads or embroidery techniques such as a back stitch or satin stitch.

EMBROIDERY

Embroidery is the craft of decorating fabric or other materials using a needle to apply thread or yarn.

REVERSE APPLIQUE

A sewing craft in which an outline is cut from a top layer of fabric and the raw edges are turned under and stitched to expose one or more layers of fabric underneath.



YR 8 DT KNOWLEDGE ORGANISER Memphis and Product Design Design





During this project you will research the Italian Memphis Design movement. In particular, you

will look at the work of Ettore Sotsass who founded the movement. You will learn a range of

Skills in the workshop and respond to a brief by designing your own product based on your research.

KEYWORDS AND KEY TERMS FOR THIS PROJECT

MATERIALS

Plastics, Thermoset and thermoplastic Softwood (coniferous) and Hardwood (deciduous) Manufactured Boards (plywood, MDF)

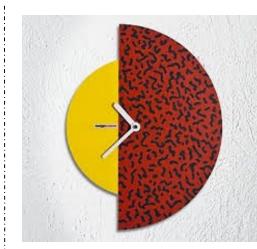


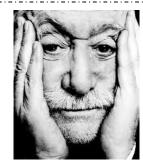


SKILLS AND TECHNIQUES

Marking out - Measuring and accurately using a try square and ruler

Modifying - Cutting, shaping and drilling **Finishing** (draw filing, wet and dry) line bending, drilling countersinking





ETTORE SOTSASS

(1917 – 2007) Was a furniture designer and architect who founded the Memphis group.



Definitions

A **thermosetting plastic** is a **polymer** that irreversibly becomes rigid when heated. Such a material is also known as a **thermoset** or **thermosetting polymer.**

THERMOPLASTIC

Denoting substances (especially synthetic resins) that become plastic on heating and harden on cooling, and are able to repeat these processes.



Knowledge Organiser: Year 8 Dance



		The Ingredients of Dance (RADS)
Key words	R	Relationships WITH WHOM you are dancing with The interaction between a group of dancers
Choreography - the making of a		Examples of relationships:
dance. The dance		UNISON: Dancing the same action at the same time
Choreographer - the creator of the dance		CANON: Dancing one after the other, creating an overlap or ripple effect MIRROR IMAGE: One or more dancers use the other side of the body to create a mirror type effect Actions
Motif - A series of dance actions put together to create a phrase	A	WHAT the body is doing A movement Six categories:
put together to create a phrase		Gesture
Improvisation - Making		Locomotion/travel
movements up on the spot		Elevation/Jump Falling/Weight transference
Repetition - to perform an action		Turning Stillness/Balance
again	D	Dynamics
Transitions - links between dance phrases or sections		HOW the body is moving The force and speed of a movement
		Examples of different dynamics: Fast
Stylistic feature - a characteristic		Slow Sharp
technique that makes it stand out from other styles of Dance		Mechanical Explosive
	S	Space
Stimulus - something that inspires you to create a dance.		WHERE the body is moving The area around a dancer. This could be personal or general space
you to create a dance.		Examples of space:
Contact improvisation - involves		LEVELS: The height of the action. E.g. High, medium and low
two people exploring different		FORMATIONS: Where the dancers stand in a shape.
ways of taking each other's weight.		X X X X X X X X X X
		DIRECTIONS: Where the dancers goes. E.g. forwards, backwards, right, left, up, down and diagonally
В		PATHWAYS: The patterns created on the floor.
		$\sim \sim \sim$
A Carton		

Performance skills

TECHNICAL SKILLS (to do with the body)

_	
POSTURE	The way the body is held when sitting, standing or lying.
FLEXIBILITY	The range of movement around the joints
CONTROL	Performing the movements with strength to hold positions and not fall out of them
CO-ORDINATION	Moving two different body parts at the same time in opposite directions
MOVEMENT MEMORY	Remembering the order of the movements
SPATIAL AWARENESS	Knowing where you are in the space and not colliding with anyone
STAMINA	Being able to keep high energy throughout without tiring
STRENGTH	The force your muscles exert to hold a position for a long time
BALANCE	Put weight on a specific part of the body without falling or wobbling



EXPRESSIVE SKILLS (how you perform it) FOCUS Use of the eyes looking in a specific direction PROJECTION Extending the movement with energy MUSICALITY Being in time with the beat in the music and the other dancers FLUIDITY Smooth transitions from one movement to another to allow them to flow effectively together SENSE OF STYLE This is about the dancer trying to emulate the distinctive actions and qualities of the dance

Key Words

Choreograph Plan out movement

Combat Fighting

Knap The sound effect created to make stage combat more realistic

Proxemics The distance between actors on stage

Sell the move Using your physical and vocal skills to make the move more realistic

Tension A growing feeling of expectation that something is about to happen









Stage Combat Knowledge Organiser Drama

What you NEED to know

- Stage Combat is a way of performing a fight without being harmed.
- You must always practice a move in slow motion 3 times before trying at full speed.
- Stage combat relies on you staging your body in particular way to make it realistic- hiding the knap, selling the move and hiding any gaps between the bodies.
- The other way to get the audience to believe in the Stage Combat is to make sure you build tension first. This means that they are feeling tense before you start so are more likely to believe it.

Assessment

- 1. Plan and create a scene that builds tension and would realistically end in a fight
- 2. Choreograph and perform a stage combat sequence that showcases 3 skills learnt this topic

Where stage combat is used

- TV and Movies in naturalism
- Wrestling
- Clowning and Melodrama to create comedy
- Plays on stage

Key Words

Naturalism: Acting and plays that are as close to real life as possible. **The Magic If:** What an actor would do **IF** they were in the characters situation.

Subtext: The real feelings of the character behind the dialogue they are saying. Objectives: What a character wants to

achieve by the end of the play.

Emotional Memory: Remembering a time you have felt a certain way (sad, happy etc.)

to show that emotion on stage.

Facial Expression: Changing your face to show an emotion.

Body Language: Using your body to show a characters feelings.

Voice: Using your voice to show a characters emotions.

Gesture: Actions with your hands and arms. **Stage Directions:** Tells the actors what to do or how to say something. Usually in italics or brackets.

Historical Context

- People have been writing scripts ever since we have been writing. In Greek times, there were 4 main script writers: Aristophanes, Euripides, Sophocles and Aeschylus. Their style of acting wasn't always naturalistic.
- Naturalism was developed by Stanislavski, and his techniques are still widely used today

Upstage Right (USR)	Upstage (US)	Upstage Left (USL)		
Stage Right (SR)	Centre Stage (CS)	Stage Left (SL)		
Downstage Right (DSR)	Downstage (DS)	Downstage Left (DSL)		

What you NEED to know

- Stanislavski was a Russian actor and playwright.
- He was born in 1863 and died 1938.
- He is well known for creating a series of techniques hat allow actors to truly believe they are the character they are playing, and therefore be more realistic on stage.

Stanislavski and Naturalism

Year 8 2:2 Knowledge Organiser



Assessment and Criteria

- Practical performance
- Perform a scene you have been working on.
- You should have a believable character
- The acting should be naturalistic
- There should be physical and vocal skills to help to create your character and create the right atmosphere for the audience
- The staging should be spread out with you facing the audience
- Rehearsal skills- show you use your time efficiently and work well in your group
- Devising skills- Show you can come up with original ideas

1	J'habite depuis cinq ans dans une ville qui s'appelle Villedieu	I've lived for 5 years in a town which is called Villedieu
2	et qui se trouve dans le nord de la France.	and which is found in the north of France.
3	C'est une ville pittoresque, historique et c'est très animée aussi.	It's a pretty, historic town and it's very lively too.
4	À Villedieu, il y a des cafés et des restaurants où on peut bien manger.	In Villedieu, there are cafes and restaurants where you can eat well.
5	Moi, j'aime aller au fast-food avec mes copains puisque je le trouve amusant.	Me, I like to go to the fast food restaurant with my friends as I find it fun.
6	En plus, il y a un centre commercial moderne où on peut faire du shopping.	Also, there is modern shopping centre where you can go shopping.
7	Malheureusement, on ne peut pas faire du patin à glace car il n'y a pas de patinoire en ville.	Unfortunately, you can't go ice skating because there is no ice rink in town.
8	Habiter à Villedieu, c'est super parce qu'il y a toujours beaucoup de choses à faire.	Living in Villedieu is great because there are always things to do.
9	Quand j'étais plus jeune, j'aimais faire du bowling avec ma famille	When I was younger, I used to like going bowling with my family
10	Mais maintenant je préfère faire de la natation car c'est plus amusant.	But now I prefer to go swimming because it's more fun.
11	Le weekend prochain, s'il fait chaud, je vais retrouver mes copains au parc	Next weekend, if it's hot, I'm going to meet my friends in the park
12	pour jouer au foot.	to play football.
13	Si j'étais riche, j'aimerais acheter une maison énorme à Nice.	If I were rich, I would like to buy an enormous house in Nice.
14	Je voudrais habiter au bord de la mer parce que j'adore faire de la natation	I would like to live by the sea because I love swimming
15	et bronzer quand il y a du soleil.	and sunbathe when it's sunny.
16	Ça serait vraiment génial!	It would be really great!

Places

au bord de la mer at the seaside à la campagne in the countryside à la montagne in the mountains un village a village une ville a town dans in l'est the east l'ouest the west le nord the north le sud the south le centre the centre

Adjectives amusant fun animé lively beau/belle beautiful ennuyeux boring grand big intéressant interesting joli pretty moderne modern petit small pittoresque pretty touristique touristy tranquille quiet/peaceful vieux old

Places in town Qu'est-ce qu'il y a dans/à?...What is there in/at...? Il y a... there is/there are Il n'y a pas there isn't/ there aren't un bowling a bowling alley un centre commercial a shopping centre un centre sportif a sports centre un château a castle un cinéma a cinema un collège a school une église a church un fast-food a fast food restaurant une gare routière a bus station un jardin publique a park un magasin a shop une maison des jeunes a vouth club un musée a museum un parc a park un parc d'attractions a theme park une patinoire an ice rink une piscine a swimming pool une place a square une plage a beach un restaurant a restaurant un stade a stadium un supermarché a supermarket

un terrain de sport a playing field

Yr 8 FRENCH TERMS 3 & 4 LÀ OÙ J'HABITE Vocabulary

Conjunctions aussi also car because cependant however mais but où where ou or parce que because qui which

Weather

Intensifiers

un peu a little

assez quite

plus more

très verv

vraiment really

trop too

bit

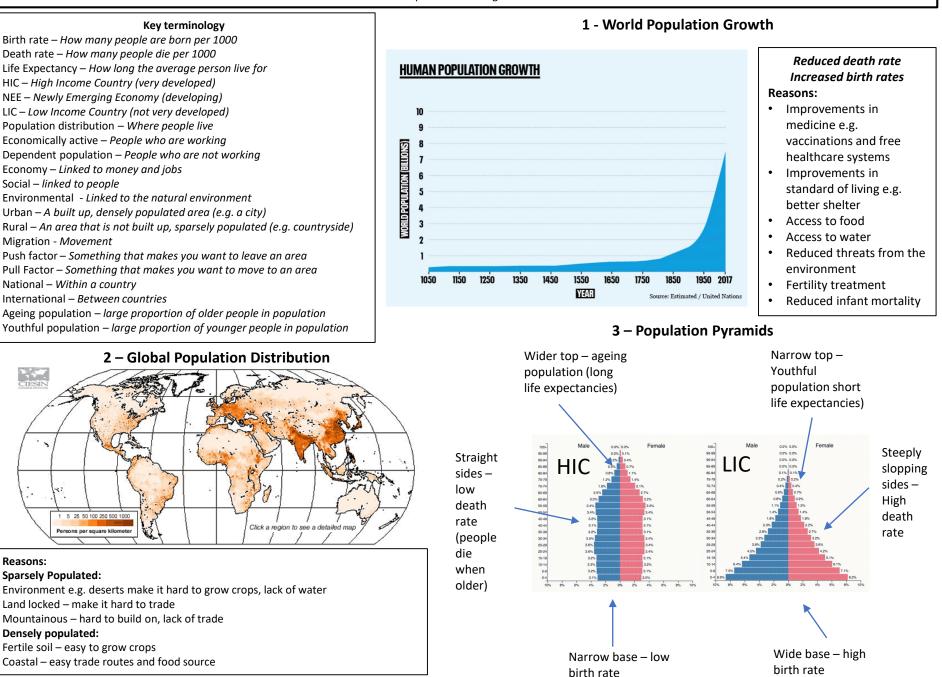
Il fait beau It's a nice day Il fait chaud It's hot Il fait froid It's cold Il fait mauvais It's a bad day Il y a du soleil It's sunny Il y a du brouillard It's foggy Il y a de l'orage It's stormy Il y a du vent It's windy Il neige It's snowing Il pleut It's raining

Imperfect tense phrases

Quand j'etais plue jeune When I was younger j'aimais... I used to like... j'adorais... I used to love... je faisais... I used to do... je jouais... I used to play... j'allais... I used to go c'était... it was...

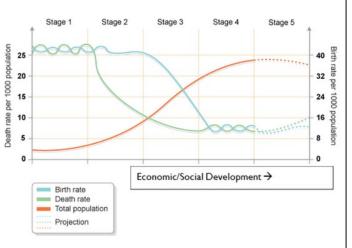
Activities Qu'est-ce qu'on peut faire? What can vou do? On peut... You can acheter des vêtements buy clothes bronzer sunbathe faire de la natation go swimming faire du bowling go bowling faire du patin à glace go ice skating faire du skate go skateboarding faire des courses go shopping faire une pique-nique to have a picnic jouer au foot play football manger eat nager swim prendre le bus take the bus regarder un film watch a film retrouver mes copains meet my friends

Conditional phrases ma ville de rêve my dream town je voudrais habiter I'd like to live il y aurait .. There would be... il n'y aurait pas... There wouldn't be... ça serait... It would be... j'aimerais... I'd like... Year 8 Geography Knowledge Organiser- Topic 2 Population and Migration



Year 8 Geography Knowledge Organiser- Topic 2 Population and Migration

4 – Demographic Transition Model



Shows how a countries birth rate, death rate and total population change over time Stage 1 – birth and death rate high and fluctuating, total pop. Low Stage 2 – death rate begins to fall, birth rate stays high. Natural

increase
Stage 3 – birth and death rate falling. Total population continues to increase.

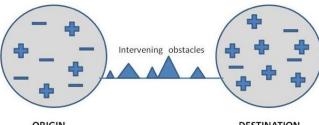
 Stage 4 – birth and death rate low and fluctuating. High total population

 Stage 5 – death rate begins to increase, birth rate stays low. Natural decrease.

5 – Ageing and youthful populations

	Ageing	Youthful
Causes	Low birth rate – women choosing careers and having children later, expensive, contraceptives Long life expectancy – improved medicine and shelter	High birth rate – lots of young people having children, lack of contraceptives, having children to work Low life expectancy – poor health care facilities and shelter
Impacts	 Strain on health care system Dependent population 	 Strain on schooling Dependent population

7 – Lee's push pull theory



ORIGIN 8 – Impacts of Migration

DESTINATION

The impact of migration on the host country (UK)								
Advantages	Disadvantages							
Overcomes labour shortage	Immigrants are likely to be the first to be unemployed in a							
	recession and so could claim welfare benefits							
Businesses can expand and this helps the economy	Perception that the migrants take jobs and cause high							
	unemployment							
Prepared to do dirty, unskilled jobs that British no longer	Pressure on housing							
want to do								
Cultural advantages and links	Racial Tension							
Some highly skilled migrants	Schools find it difficult to cope with large numbers of pupils							
	who cannot speak English							
Keeps inflation down which means prices do not rise.								

6 – Rural to urban migration

	Rural	Urban				
Push	Lack of facilities	Crime rates				
	Isolation	Congestion				
	Drought	Lack of space				
	Lack of jobs	Expensive housing				
Pull	Quiet	High employment				
	Cheaper housing	Highly paid jobs				
	Larger gardens					

YR 8 GRAPHICS KNOWLEDGE ORGANISER Crossy Road 3D characters

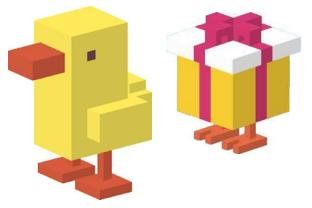


During this project you will be introduced to a series of 3D drawing techniques. You will learn the rules of ISOMETRIC drawing and apply them when drawing shapes, blocks, lettering and objects. You will also learn how to RENDER the shapes so they look like a specific material.

KEYWORDS AND KEY TERMS FOR THIS PROJECT

DEFINITION ISOMETRIC

A pictorial representation of an object in which all three dimensions are **drawn** at full scale rather than foreshortening them to the true **projection**.

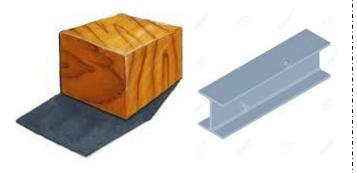


THE RULES OF ISOMETRIC DRAWING

ALL lines are parallel ALL angles are 30 degrees There are NO horizontal lines

DEFINITION RENDERING

Rendering in visual art and technical **drawing** means the process of formulating, adding colour, shading, and texturing of an image. Example: I rendered the block to look like wood.

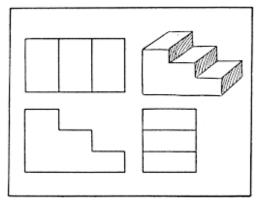


During this project you will learn 1 How to draw isometric shapes and lettering 2 How to draw isometric CHARACTERS 3 How to render and shade for a 3D effect 4 How to research and answer a brief for a client

DEFINITION ORTHOGRAPHIC

The **definition** of an **orthographic projection** is a two-

dimensional **drawing** of a threedimensional object, using two or more additional **drawings** to show additional views of the object.



DEFINITION

SINGLE AND 2 POINT PERSPECTIVE

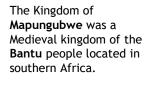
Perspective is what gives a threedimensional feeling to a flat image such as a **drawing** or a painting.

Y8 History Knowledge Organiser: Interpretations of Medieval Africa

	, , ,
TIMELINE	
c.1075	Kingdom of Mapungubwe begins to develop
1200s	Golden Rhino created
1700	European settlers arrive in Southern Africa
1884	Pear's Soap advert produced
1893	Cecil Rhodes takes control of Rhodesia
1932	Golden Rhino discovered
1948	Apartheid begins in South Africa
1956	Ghana wins independence from British Empire
1980	Rhodesia (Zimbabwe) wins independence
1994	Apartheid ends

KPI 1 Mapungubwe





It was most powerful between 1075 and 1220.



The centre of the kingdom was on Mapungubwe Hill, where the leaders of the kingdom lived and were buried.

KPI 2 Archaeological Evidence from Mapungubwe



2. Glass beads from places as far away as India, China, and Egypt have been discovered. This shows that the **Bantu** people: Had trading links with

other peoples Had valuable items to trade for the beads



4. Rock art is visible in caves all around Mapungubwe. These paintings show that the Bantu people:

Saw animals as very important Had different roles

for men and women

rights. Black

white people.

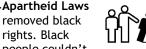
KPI 4 Apartheid in South Africa In 1910, South Africa gained independence, although the country was still controlled

(0.8 million)

The total population of South Africa in 1980 was estimated to be just under 29 million. African 72.7%

White 15.5% In 1948, the white government introduced the policy of Apartheid, which was based (21.0 million) Coloured 9.0% Indian 2.8%

(2.6 million)



by white settlers who made up just 15% of the population.

on the idea that Europeans were naturally **superior** to black Africans.

people couldn't vote or marry



homelands and could not attend white schools.

Nelson Mandela, an anti-apartheid leader, was in put prison for 27 years for resisting

Opposition

KPI 3 European views of Africa in the 19th Century

Europeans had begun to settle in parts of Africa from 1700. However, during the late nineteenth-century, the whole continent was divided up between the European empires who wanted to get their hands on natural resources like gold and diamonds.



Cecil Rhodes was a British imperialist. He wrote that "we are the first race in the world...and the more of the world we **inhabit**, the better it shall be for the world."

In 1893 Rhodes took over an area of southern Africa called Matabeleland because he heard there was gold there. His soldiers killed thousands of Matabele warriors with machine guns.

He named the territory he had conquered after himself: Rhodesia.

Europeans justified taking over Africa by explaining that Africans were **uncivilised** and **backwards**. Europeans argued that European rule was good for Africans because they could be civilised by the European master race.

This view is clear in this Pears' Soap advert from 1884.



The advert shows African soldiers in Sudan dressed in a **backwards** and uncivilised way.

They are praying to the Europeans' soap. suggesting that they need the Europeans to make them civilised.

Ideas like this helped justify imperialism.



1. The Golden Rhino of Mapungubwe was created in

the 13th Century. It is about 20 cm long and it made of

thin gold sheet held together by gold pins. It was

The Golden Rhino shows that the Bantu people:

• Had time to spend creating decorative items

• Were skilled craftsmen

3. Board games have been

herders dug hollows in the rock that could be filled

with pebbles. This shows

Were wealthy

discovered. Animal

discovered in the grave of a leader of the kingdom.



- as a necklace and sceptre. were also discovered in the graves on top of Mapungubwe Hill. This shows that the Bantu people:
 - Were skilled craftsmen
- - Were very wealthy

Y8 History Knowledge Organiser: Interpretations of Medieval Africa

KPI 6 Change in the 20th Century



In 1956, **Ghana** became the first African **colony** to claim **independence** from the British Empire.

Decolonisation

One by one, the colonies became independent. Rhodesia won independence in 1980.

This process was known as **decolonisation**.

KPI 7 Interpretations of Medieval Africa

1893	1910	1932	1948	1956		1994
Cecil Rhodes takes over Rhodesia	South African independence	Golden Rhino discovered	Apartheid begin in South Africa			Mandela elected President
Interpretation 1 - an advert Soap, displayed in Britain in	Interpretation 2 produced by the government in 1 ⁴	South African	book	Interpretation 3 - an extract from a speech given by Sian Tiley-Nel, a South African museum manager, in 2016.		
THE FORMULA HE BHITSH CONCUEST		settled by Whi same time of Around 1700, travelling nor Africans begar The two gro	frica began to be te Europeans at is Black Africans. as Europeans we th, tribes of Bla in to migrate Sour pups struggled to his empty land."	the pre ck th.	"the Golden Rhinogives us evidence of a powerful and sophisticated kingdom that existed in Africa hundreds of years before white settlement"	The British Museum

The End of Apartheid

Following protests and pressure from other European countries, **Nelson Mandela** was released from prison in 1993 and voting rights were granted to black Africans. VOCABULARY

In 1994, Mandela was elected President of South Africa and **apartheid** ended.

Changing Ideas about Race

After World War II, European ideas about race began to change.

American **anthropologists** such as **Margaret Mead** showed that there are very few relevant differences between people from different races.

Anthropologist	Someone who studies people
Apartheid	South African government policy to separate white and black
Archaeology	The study of historical objects
Backwards	Not modern, not having technology, not intelligent
Bantu people	A southern African black ethnic group
Cecil Rhodes	A British imperialist
Craftsmen	People who make things
Curfew	A time when everyone has to be in their home in the evening
Decolonisation	When countries become independent from an empire
Empire	When a powerful country takes over other areas of land
Funding	Money
Ghana	A former British colony in West Africa
Granite	Hard, heavy stone
Homelands	Areas where black Africans were forced to live under apartheid
Imperialism	The belief that expanding European empires is a good thing
Imperialist	Someone who expands European empires
Independence	When a colony becomes free from an Empire
Independent	Free from an empire
Inhabit	Live in
Interracial	Between white and black people
Interpretation	One persons' view of history
Justify	To explain something and make it seem fair
Kingdom	A people ruled by a King
Mapungubwe	A medieval African kingdom
Master race	The view that one race (white) was superior to all others
Matabeleland	An area of southern Africa
Nelson Mandela	Anti-apartheid leader in South Africa
Rhodesia	British colony, named after Cecil Rhodes
Rock art	Paintings drawn on rock
Segregation	Separation
Settlers	White Europeans who made their homes in other areas
Superior	Better than
Territory	Land
Uncivilised	Not modern, backwards

HISTORY KI	IISTORY KNOWLEDGE ORGANISER: 20 th Century Britain Britain Joins												
Mud March 1907 1914World War 11918 1919 1939World \			1939World Wa	r 21945	NHS 1948		Suez Crisis 1956	Strike 1968		Europe 1973			
∢ Boer War	Emily Davis			es for Womer		Blitz				1750		al Pay Ac	
1899-1902	killed		Revolution	1918	n Housing Act 1924	1940-41	KPI 4 Red Clydesi	Windrush	1 1940		Equa	al Pay AC	t 1970
	1913		1917										
KPI 1 The Boei	r War 1899-19	902					Conditions in			Communism			Red Clydeside
	Causes				Events								ow, communists working at the on Clydeside threatened to go on
	1902, Britain f				ntry in the world. The I		undergone r			power of the gov			I stop building ships for war unless
a war in South					Black Week' in 1899, the		industrialisat	tion.	make	society freer and			nds for better conditions were met.
	known as Boer s		-	-	e British, for example a		In cities like Lon			ommunists killed	the Russian		e, the government kept rents low.
	anted to contro ecause diamon				inforcements. However 0% of new recruits were		Glasgow, people			mily and took po			ow Women's Housing Association
	en discovered t			-	Boers, although 45,000	-	live in overcrowo housing with toile			an Revolution to ents across Europ			ent strike in 1915, refusing to pay rotest the poor quality of housing.
-			The Diffish eventually		ar cost £211 million.	J Diffish solutions alou	by up to 40 peop		-	unists tried to s			ed the government to take control
	E 1 The Boer V	Var show	red that SIGNIEIC/	NCF 2 The w	var revealed that British	h men were not fit	running wat	ter.	a	mongst the peop	ole.	-	of housing.
	easy for Britain				This led the Liberal gov		SIGNIFICANCE	1 The thr	eat of comm	nunism abroad a	nd the strikes or	n Red Cly	deside forced the government to
Empire. It s	showed Britain	's rivals	- like 1906 to in	troduce the f	ne first elements of the welfare state , which			develop the welfare state. For exampl			ple, Labour MPs elected from Red Clydeside passed the 1924 Hou		
Germany - t	that she could	be defea	ated.	included sig	ck pay and free school	meals.	whi	ch led to t	the building	of half a million	decent houses v	vhich cou	ıld be rented cheaply.
KPI 2 Votes for	r Women						KPI 5 After World	l War I					
Role of Wo			Suffragists		Suffr	Suffragettes De		The Amritsar Massacre			Votes for Women		
Brita	I '		r agists were women wh			ed illegal methods to	Although Britain v						The contribution of women to the
Britain in t			ght to vote using peace			the Pankhurst family	World War I was expensive. Britain		India after the war, this promise was bro				
Century patriarchal			ls. The main suffragist : JWSS, led by Millicent F			uffragettes smashed ombs in politicians	took out loans fr		ⁿ violent protests against British rule, the				the People Act was passed, giving
Women could	I		WSS put pressure on MP			on hunger strike. In	the USA and was i						all women over 30 the vote. In
and were exp			s giving women the righ		They 1913, Emily Davison was killed when she ran in front of the King's horse at		billion in debt by were shot de		were shot dead by British forces led by General			1928, all women over 21 were	
stay at home	e and look		rganised protests like t							is was known as the Amritsar Massacre.			
after chil	ldren.	March,	which was attended by	3,000 people	e. the Eps	som Derby.	SIGNIFICANCE 1	SIGNIFICANCE 1 The war weakened the British Empire by making B			by making Brita	ritain SIGNIFICANCE 2 The war encouraged	
SIGNIFICANC	E 1 Although t	he suffra	agists and suffragettes	gained publi	icity for women's suffra	age, the government	poorer and en	ncouraging	g Indians to p	protest. Events li	ke the Amritsar		liament to give women the right to
	did not	allow w	vomen to vote. During V	Vorld War I, I	most protests stopped.		Massacre ma	ade Indian	ns even more	desperate for in	ndependence.		vote.
KPI 3 World W	lar I												
	Ove	erview			Trench Warfare			Women			The Empire		
In 1914, war broke out between the alliance of France, In 1914, the			the German army advanced into France. However, they						Britain's colonies sent men to fight for				
			ed by the French and British armies. Each side d				-			Britain	during the war. 1.5 million Indians		
			he trenches was difficult. Soldiers lived under co					nillion women worked in factories,			fought for Britain.		
			y attack. They were very muddy, uncomfortable					nunitions for the army. This work was Br rous, with many dying in explosions or			encouraged Indian soldiers to join army by promising India some		
There was also fighting the Middle East and parts of Africa.			overnowe	owed. These conditions caused some soldiers to d problems such as trench foot .				seases caught in factories.			lependence from the Empire.		
			on to the war effort pro	oved that •	•		ficed so much that			-			ting a war together brought Britain
							s. However, Indians now saw themselves as equals and						
them the vote.					for Heroes' to replace old slums.			were hungry for independence.					

KPI 6 World War II		_		_	KPI 9 Britain and the Postwar World			
Britain's role in World V	War II	The B	litz	Women	The Suez Crisis	Britain and Europe		
Britain fought against Hitler's Germany in World War II. For a time in 1940, Britain stood alone against Nazi Germany. During the Battle of Britain, the Royal Air Force defeated the Luftwaffe and stopped Hitler invading. Britain lost many colonies during the war, including Singapore , which was captured by Japan in 1942. In 1941, Russia and the USA joined the war against Hitler. By 1945, the allies defeated Germany.		ties. More than re killed in the 2. ok a greater role o protect them this included ldren to the cing a blackout , o shelters. The o introduced sure the country	During World War II, British women played an important role. Women worked in factories and on farms, doing work normally done by men. Women also made up most of the workforce at Bletchley Park , a secret intelligence base where early computers were used to break Nazi codes.	Although the Empire was in decline, the British still had important bases across the world. One of these was the Suez Canal, located in Egypt. In 1956, the Egyptian president, Nasser, nationalised the canal. The British prime minister, Eden, responded by making a secret plan with France and Israel to attack Egypt. When America found out about the plan, they ordered British troops to withdraw. The US President Eisenhower threatened to withdraw US loans. Eden had to back down.	After World War II, France, Germany, and other European countries formed the European Community. This made trade and migration between member countries easier and made war less likely. Without an Empire, Britain turned to Europe. France blocked British entry twice, but Britain finally voted to join the European Community in 1973. Being part of Europe allowed Britain to become wealthier because it could trade freely with Germany and France. Britain also had to follow European law, for example making sure men and women were paid equally for the work they did. Membership of the EC also led to immigration from countries like Poland and Romania.			
SIGNIFICANCE 1 Women proved their ability to work		did not run o NCE 2 The British lined as Britain lost	SIGNIFICANO	E 3 The government took a the lives of ordinary people,	SIGNIFICANCE 1 The Suez Crisis showed that Britain not hold on to its colonies if they wanted independ The British Empire was over.			
		fell further in debt		e way for the welfare state.	KPI 10 Equal Pay			
KPI 7 1945					Ford Machinists Strike	Equal Pay Act 1970		
country elected a Labour government up who were committed to building a		The NHS Most importantly, the government set up the National Health Service in 1948. This meant that everyone could get ree healthcare 'from the cradle to the grave.' The NHS provided free GP visits,		In 1945, Britain was bankrupt and owed billions to the US. More money was also being spent on the welfare state . As a result, Britain could not afford a large empire	In 1968, women working at the Ford car factory Dagenham went on strike. They were paid 15% less the doing the same work and wanted equal pay. The strike lasted three weeks and car production stopped. With the help of Barbara Castle , a Lab politician, the strikers won a pay rise, although the still not paid the same as men.	han men at work, leading to a march for equal pay in 1969. In 1970, MPs passed the Equal Pay Act which made it illegal to pay women less than men for the same work. Despite the act, by 1997 the average woman still earnt		
introduced a National Insurance Act		hospital care, and medicines. As a result, life expectancy has increased			SIGNIFICANCE 1 The Ford strike started a movement which led to the government taking action on the gender pay gap . Women now moved towards economic, as well as political, equality.			
million new homes. SIGNIFICANCE 1 The creation of 1945 meant the government peo			te in SIGNIFICA	and India won independence in 1948. NCE 2 Britain could no longer ford to a large empire	Alliance a group of countries fighting toget Bankrupt Run out of money Boers Dutch farmers in South Africa Blackout No lights allowed after dark Blitz German bombing of UK cities Clydeside Shipbuilding area of Glasgow	MunitionsShells and bulletsNazisPolitical party ruling Germany 1933-45PatriarchalRun by menRationingLimiting how much food you can haveRecruitsPeople joining the army		
KPI 8 Immigration				Communism Political idea of equality Colonies Parts of an empire	Rent Strike Stopping paying rent as a protest Royal Air Force The British air force			
In 1948, a ship called the Empire Windrush brought 500 Jamaicans to London. This was the start of the mass immigration of people from British colonies to Britain. In the years that followed, the British government encouraged migration because Britain needed people to work in the NHS and help rebuild cities after the Blitz.			n the 1960s, Indi Britain fleeing vi textile r During the 1970s, kicked out of ex- Kenya al	er Immigration ans and Pakistanis arrived in olence. Many found work in nills in Manchester. Asian people who had been British colonies Uganda and so settled in Britain.	 'Cradle to Grave' Throughout your life Decolonisation Epsom Derby Famous horse race Group of European countries, now E Gender pay gap Hitler Hunger Strike Stopping eating as a protest Immigration People moving to a new country Independence Free from an empire 	Suez Canal SuffragettesCanal across Egypt, important for British tradeSuffragettesViolent protestors for women's votesSuffragistsNon-violent protestors for women's votesTextile MillsFactories making cotton and clothTrenchesNarrow holes in the ground for protection		
				CANCE 2 The welfare state ted from migrant workers	Industrialisation More people working in factories Labour Party Party of poor people, pro governm Liberal Party Party of rich people who help poor			

Year 8- Writing For A Purpose

Why is music used in TV adverts?

Music is used in adverts as a way for the consumer (who the product is targeted at) to remember the product. By using music, consumers are able to recall (remember) the product. The music can be memorable as well as lyrics with a slogan, for example. Music can also be used to attracted a particular consumer e.g. by age, gender, interest. An **advert** is a moving picture, printed words or image or sound which is used to bring products or an opinion to a group of people.

Music

Suggested listening & watching

Use YouTube to watch the following TV adverts.

Think about:

- why is the music used effective?
- Is the music catchy?
- Does the music use a motif?

Go Compare: https://www.youtube.com/watch?v=5RHWUcyfLZM

M&S Christmas Advert 2019: https://www.youtube.com/watch?v=IH7Htz_oY3Q

MacDonalds Christmas Advert 2018: https://www.youtube.com/watch?v=whYvzjwGTe8

We Buy Any Car: https://www.youtube.com/watch?v=f-yEWZTBQ64

IKEA: https://www.youtube.com/watch?v=w0EKS2YfLc0

Composing Music For Adverts

Things to think about when composing music for an advert:

- 1. What is the product?
- 2. Who is the product targeted at(demographic- what age, gender, group of people, etc)?

Musical Things to think about:

Style of the music- e.g. pop, rock, classical, hip-hop, reggae
Tempo – the speed of the music
Dynamics – loud or soft the sounds are
Timbre – what instrument sounds are used e.g. rock guitar might suit a younger demographic rather than old granny audience!
Jingle- a short phrase which is catchy & repetitive



Ident- A TV ident is the little bit of video that plays a few seconds before a programme starts, informing the viewer of which channel they're watching. A promotional sequence, it's a critical part of a TV stations brand identity. Jingle- short song or tune which is catchy and created to stick in the audience's head to remind them of the product Motif- a recurring musical idea Repetitive- an idea which is performed again



Year 8 cycle 2 subject organiser Online and the media

Your online self

Key terms:

- Personal Information = Information about me that I'm comfortable having made public for anyone to know.
- Private Information = Information about me that only certain people should be able to know
- Personal data is any information that relates to an identified or identifiable living individual. Different pieces of information, which collected together can lead to the identification of a particular person, also constitute personal data

How do companies collect data?

- By using 'cookies' to collect data about the websites people visit
- By using mobile phone apps to collect data on where people are and what products or services they are interested in
- By registering some details and opt in or out of marketing information from other `trusted` companies
- By using info from social networking profiles to provide adverts/special offers
- By you registering some details and to opt in or out of marketing from company

Your responsibilities online

Responsibility 1: To respect other users' personal data (for example photos), and not to post these data without the users' consent.

Responsibility 2: To keep my passwords undisclosed, even from my best friends, and choose difficult passwords to that purpose. Responsibility 3: Not to harass/bully others on the internet.

Responsibility 4: To avoid strangers online, and report harmful or any sort of suspicious behaviours I may encounter online.

Responsibility 5: To respect other people's intellectual property on the internet.

Responsibility 6: To be able to have freedom of expression on the internet, but at the same time respect other people's identities and values.

Responsibility 7: To help my friends and younger children navigate safely on the internet.

Responsibility 8: To protect my image in the digital world, as in the real world.

Responsibility 9: To always cross check the validity of online information.

Responsibility 10: To navigate only to websites appropriate for my age, respect age restrictions and read 'Policy' and 'Terms' of the websites I use.

Your rights online

Right 1: To protect my privacy, feel safe and enjoy the internet.

Right 2: To preserve the right to control my personal data online.

Right 3: Not to be harassed/bullied on the internet.

Right 4: To easily report anything that worries/upsets/disturbs me on the internet to the competent internet providers.

Right 5: To learn how to stay safe on the internet.

Right 6: To be able to find quality online content and not to be confronted with unpleasant or hurtful things on the internet.

Right 7: To be able to play and talk with my friends on the internet.

Right 8: To help my friends stay safe on the internet.

Right 9: To be able to tell someone I trust if something has worried me on the internet.

Right 10: To be able to create my own content on the internet.

The eight principles of the Data Protection Act

Anyone who processes personal information must comply with these eight rules.

- 1) They must make sure that personal information is:
- 2) Fairly and lawfully processed;
- 3) Processed for limited purposes;
- 4) Adequate, relevant and not excessive;
- 5) Accurate and up to date;
- 6) Not kept for longer than is necessary;
- 7) Processed in line with your rights;
- 8) Not transferred to other countries without adequate protection.

Your digital footprint

A digital footprint is a trail of <u>data</u> you create while using the Internet. It includes the <u>websites</u> you visit, <u>emails</u> you send, and information you submit to <u>online</u> services.

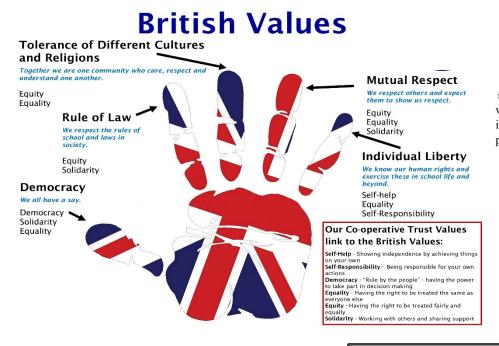
A "passive digital footprint" is a data trail you unintentionally leave online. For example, when you visit a website, the <u>web server</u> may log your <u>IP address</u>, which identifies your <u>Internet service provider</u> and your approximate location. While your IP address may change and does not include any personal information, it is still considered part of your digital footprint. A more personal aspect of your passive digital footprint is your search history, which is saved by some <u>search engines</u> while you are logged in.

An "active digital footprint" includes data that you intentionally submit online. Sending an email contributes to your active digital footprint, since you expect the data be seen and/or saved by another person. The more email you send, the more your digital footprint grows. Since most people save their email online, the messages you send can easily remain online for several years or more.

Publishing a <u>blog</u> and posting <u>social media</u> updates are another popular ways to expand your digital footprint. Every <u>tweet</u> you post on Twitter, every status update you publish on <u>Facebook</u>, and every photo you share on <u>Instagram</u> contributes to your digital footprint. The more you spend

time on <u>social networking</u> websites, the larger your digital footprint will be. Even "liking" a page or a Facebook post adds to your digital footprint, since the data is saved on Facebook's servers.

Everyone who uses the Internet has a digital footprint, so it is not something to be worried about. However, it is wise to consider what trail of data you are leaving behind. For example, understanding your digital footprint may prevent you from sending a scathing email, since the message might remain online forever. It may also lead you to be more discerning in what you publish on social media websites. While you can often <u>delete</u> content from social media sites, once <u>digital</u> data has been shared online, there is no guarantee you will ever be able to remove it from the Internet.



Values

Values are basic and fundamental beliefs that guide or motivate attitudes or actions. They help us to determine what is important to us. Values describe the personal qualities we choose to embody to guide our actions; the sort of person we want to be; the manner in which we treat ourselves and others, and our interaction with the world around us. They provide the general guidelines for conduct.

What are human rights?

Human rights are the basic rights and freedoms that belong to every person in the world, from birth until death.

They apply regardless of where you are from, what you believe or how you choose to live your life. They can never be taken away, although they can sometimes be restricted – for example if a person breaks the law, or in the interests of national security. These basic rights are based on shared values like dignity, fairness, equality, respect and independence. These values are defined and protected by law. In Britain our human rights are protected by the <u>Human Rights Act 1998</u>.



Key terms:

Bethlehem, Pilgrim, Nativity, Varanasi, Lord Shiva, Purify, Lourdes, Miracles, Mecca, Hajj, Hajji, Hajjah, Ihram, Kabah

KPI- To describe the rituals performed during Hajj.

The pilgrimage to Makkah is called Hajj and is the fifth Pillar of Islam. Muslims try to go to Makkah during Dhu al-Hijjah, the twelfth month of the Islamic calendar. **Ihram** relates to the state of purity and equality before God (Allah) which Muslims enter before going on Hajj. To symbolise this state, male pilgrims wear two lengths of white cloth whilst on Hajj.

On the first day of the Hajj, pilgrims walk around the **Ka'bah** seven times in an anticlockwise direction

Pilgrims next run between the hills of Safa and Marwah seven times. This is to represent the search of Hagar, Ibrahim's wife, for water for her son Ismail.

Pilgrims travel from Makkah to **Mina** to spend the first night of the Hajj. The next morning they travel on to the plain of **Arafat**, where they stand on or near the **Mount of Mercy from** noon until dusk, praising Allah. Pilgrims spend the second night at Muzdalifah, where they collect small stones to use on the third day when they return to Mina. They throw these stones at three pillars called **Jamarat**, which represent the Devil.

At the end of the pilgrimage, Muslims celebrate the festival of **Eid ul-Adha**.

Year 8 Term 2.1 - 2.2 Special journeys

KPI 2 : To describe a variety of religious pilgrimages

Bethlehem is situated approximately five and a half miles west of Jerusalem. It is the place where Christians believe **Jesus** was born. The most important site in Bethlehem is the Church of the Nativity in Manger Square, which was built in the fourth century. Christian pilgrims travel to Bethlehem, particularly at Christmas time to attend services in the Church of the **Nativity**. Some pilgrims kiss the star representing the birthplace of Christ to show their devotion.

Varanasi is an ancient city on the banks of the River Ganges in Uttar Pradesh, Northern India. It is one of the most sacred sites in India because it is believed to have been the home of **Lord Shiva**. Millions of pilgrims visit Varanasi in order to **purify** themselves by bathing in the River Ganges at sunrise.

Jerusalem remains an important place of pilgrimage for Jewish people. Until the destruction of the Second Temple in 70 CE and the Roman occupation of the city after the Bar Kokhba revolt, it used to be a duty for Jewish people to visit Jerusalem three times every year, to coincide with three major Jewish festivals - Pesach, Shavuot and Sukkot.

KPI 4: To explain why Hajj is a significant event for Muslims

Duty – the Hajj is the fifth of the Five Pillars of Islam and is an obligation for all Muslims, at least once in their lives. Once they have completed the Hajj, a Muslim man may call himself a **Hajji** and a woman can call herself a **Hajjah**. Following in the footsteps of the Prophet Muhammad.

Five Pillars of Islam - Hajj is the fifth of the Five Pillars of Islam. As such it reflects a Muslim's devotion, loyalty and belief and therefore helps him or her to grow spiritually.

Key belief – the pilgrimage to Makkah reminds Muslims of their key belief in the equality of all humankind before Allah, because each person takes part on exactly the same basis. **Muslim will dress in white – Ihram when beginning Hajj.**

Spirituality - the Hajj prompts Muslims to reflect and think on their own lives. Modern lifestyles are hectic, but the Hajj gives Muslims the opportunity to switch off from work and trivial issues. It also allows Muslims to reconnect with what is really important and focus on spiritual matters.

KPI1 - To explain the difference between a tourist and a pilgrim

When theists go on pilgrimage they travel somewhere that is special to their faith. It might be to places written about in the sacred writings. It may be a place where a miracle once happened or a saint is buried. Often the journey itself matters as much as being at the special place, because it gives the 'pilgrim' – the person on the journey – time to pray and think.

Pilgrimage is an important part of spiritual life for many theists. People have always gone on pilgrimage for many reasons – perhaps to say sorry to God for something they had done wrong (penance), or because they were ill looking for an answer to a problem or difficulty.

KPI 3- To analyse whether miracles take place during Lourdes

Lourdes is considered a special place to visit because prayers and services are believed to bring real **blessings** to the pilgrim.

Pilgrims may visit to be cleansed of their sins and to be **cured** of their illnesses. It is believed that spring water from the grotto can heal people if they are sick. Millions of visitors come to Lourdes each year in the hope of being cured.

The International Medical Committee of Lourdes began in 1947 and passes judgement on whether or not any of the healings that take place in Lourdes are **miracles**. By 2015, 69 cases had been recognised as miracles by the Roman Catholic Church.

The opportunity to focus closely on their faith helps pilgrims feel secure in the knowledge that God will look after them, forgive them for their sins and even cure them of their illnesses.

1	Vivo desde hace cinco años en una ciudad que se llama Vigo y	1	I've been living for 5 years in a city which is called Vigo and
2	que está en el norte de España.	2	which is in the north of Spain.
3	Vigo es una ciudad pintoresca y histórica y es muy animada también.	3	Vigo is a pretty and historic town and it's very lively too.
4	En Vigo, hay cafés y restaurantes dónde se puede comer bien.		In Vigo, there are cafes and restaurants where you can eat well.
5	A mí, me gusta ir al restaurante con mis amigos porque lo encuentro divertido.		Me, I like to go to the restaurant with my friends because I find it fun.
6	Además, hay un centro comercial moderno donde se puede hacer compras	6	Also there is a modern shopping centre where you can go shopping.
7	Desafortunadamente, no se puede patinar porque no hay pista de patinaje.	7	Unfortunately, you can't skate as there is no skating rink.
8	Vivir en Vigo es estupendo porque siempre hay muchas cosas a hacer.	8	Living in Vigo is great because there are always lots of things to do.
9	Cuando era más joven, me gustaba jugar a los bolos con mi familia pero	9	When I was younger, I used to like going bowling with my family but
10	ahora prefiero nadar porque es más divertido.	10	Now I prefer to swim because it's more fun.
11	El fin de semana que viene, se hace buen tiempo, voy a encontrar mis amigos	11	Next weekend, if the weather is nice, I am going to meet my friends
12	para jugar al fútbol en el parque.	12	to play football in the park.
13	Si yo fuera rico, me gustaría comprar una casa grande y maravillosa.	13	If I were rich, I'd like to buy a big, wonderful house.
14	Quisiera tener una piscina grande porque me encanta nadar y tomar el sol	14	I would like a big pool because I love swimming and sunbathing
15	cuando hace calor.	15	when it's hot.
16	¡Sería realmente genial!		It would be really great!

Places está en ... it is in el este east el noreste northeast el noroeste northwest el norte north el oeste west el sur south el sureste southeast el suroeste southwest el campo countryside el centro centre la costa coast la montaña mountains una aldea village una ciudad; the town un pueblo; a village un barrio: a neighbourhood las afueras outskirts

Adjectives

antiguo/a old bonito/a pretty/ attractive cómodo/a comfortable feo/a ugly grande big histórico/a *historic* moderno/a *modern* pequeño/a small sucio/a *dirty* tranquilo/a *quiet, peaceful*

Places in town hav... there is/are... un ayuntamiento a town hall un banco a bank una biblioteca a library una bolero a bowling una calle a street una catedral a cathedral un colegio a school un cine a cinema una discoteca a nightclub una estación de tren a train station un estadio a stadium un hospital a hospital un hotel a hotel una iglesia a church un instituto a school una mezquita a mosque un museo a museum un parque a park un parque de atracciones a theme park una plaza de toros a bullring una playa a beach un polideportivo a leisure centre un restaurante a restaurant un supermercado a supermarket una tienda (de ropa) a (clothes) shop

> Yr 8 SPANISH TERMS 3 & 4 DONDE VIVO Vocabulary

Activities

bailar en la discoteca to dance in a club cantar en el coro to sing in the choir chatear en el móvil to chat on the phone descansar en casa to relax at home escuchar música to listen to music ir a un concierto to go to a concert ir de compras to go shopping jugar a la videoconsola to play on the games console jugar al fúbol to play football leer libros to read books montar a caballo to go horse riding nadar en el mar to swim in the sea practicar deportes to practise sport salir con amigos to go out with friends ver la tele to watch TV viajar en tren to travel by train

Conditional phrases me gustaría vivir I'd like to live habría there would be... tendría I would have/ it would have sería... it would be... estaría It would be Intensifiers un poco a little bastante fairly, quite tan so muy very demasiado too (much)

Conjunctions dónde where o or pero but porque because que which sin embargo however también also y and ya que as

Imperfect phrases Cuando era más joven When I was younger me gustaba... I used to like... me encataba... I used to love... hacia... I used to do... jugaba... I used to play... fue... it was...

Weather Hace buen tiempo It's a nice day Hace calor It's hot Hace frío It's cold Hace mal tiempo It's a bad day Hace sol It's sunny Hay niebla It's foggy Hay tormenta It's stormy Hay viento It's windy Niebla It's snowing Llueve It's raining