Student Name:



MAGNUS CHURCH OF ENGLAND ACADEMY

Knowledge Organiser: April 2025

Year 8

"Wise men and women are always learning, always listening for fresh insights." Proverbs 18:15 (The Message)

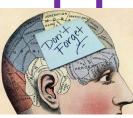
Determination - Integrity - Ambition - Humility - Compassion

Using Your Knowledge Organiser

Your teachers have worked hard to produce this document for you and have selected the most important knowledge that you will need to know to make good progress in their subjects. You should aim to learn all the information in your knowledge organiser off by heart.

Try out some of the strategies listed here to help you achieve this.

- Read the knowledge organiser and ensure you understand it. Try and make links between the information on it and what you already know and do.
- 2. Look, Cover, Write, Check the traditional way of learning spellings!
- 3. Create a Mnemonic Using the first letters of keywords create a memorable sentence or phrase.
- Create an acronym using the first letters of keywords to create a word to prompt you to remember all of the information.
- 5. Write it out in full on a blank version of the same format.
- 6. Write it out in note form, reducing it to key ideas or words. Try the same format but a smaller piece of paper.
- 7. Recreate the knowledge organiser as a series of images and words



- 8. Write a set of test questions for yourself using the organiser.
 - Answer these without the organiser the next day.
 - Swap your questions with a friend to increase challenge.
 - Turn your questions in to a game by putting them on cards and playing with friends.
- Chunk the knowledge into smaller bitesize sections of around
 pieces of information. Concentrate on mastering a chunk
 before you start on the next.
- 10. Try to make connections between the information and people you know. E.g. Visualise yourself trying these strategies with a specific teaching group.
- Talk about the information on the knowledge organiser with another person. Teaching someone else about it helps us learn it.
- 12. Say the information out loud rehearse it like learning lines for a play, or sing it as if you are in a musical!

Year 8 Half term three key vocabulary

	<u></u>		
English	Maths	Science	
Soliloquy	Percentage	Electromagnetic spectrum	
Dialogue	Percentage Increase	visible light	
Monologue	Percentage Decrease	Transverse wave	
Dramatic Monologue	Converting	Longitudinal wave	
Duplicity	3 dimensional	Atmosphere	
Subservient	Face	Global warming	
Regicide	Vertex	Greenhouse gasses	
Supernatural	Edge	Natural selection	
	Prism	Evolution	
	Surface area	Extinction	
	Volume		
History	Geography	Spanish	
Axis Powers	Continental Crust	Noun	
Allied Forces	Continental Drift	Adjective	
Appeasement	Lithosphere	Verb	
Lebensraum	Mid Ocean Ridge	Connective	
Blitzkreig	Mountain Building	Opinion verb	
Pearl Harbor	Natural Hazards	Infinitive	
Operation Overlord	Natural Disaster	Frequency expression	
Manhattan Project	Oceanic Crust	Conjugate	
Atomic Bomb	Ocean Trench	Adjectival agreement	
Nagasaki and Hiroshima	Ridge push	Wow phrase	
	Slab pull	Exclamation	
<u>PE</u>	Drama	Dance	
Outwit	Devising	Choreography	
Opponents	Audience	Stimulus	
Positions	Hook	Motif	
Efficiency	Style	Development	
Control	Performance	Choreographic intention	
Tactics	Skills	Relationships	
Fluency	Stylistic Qualities	Transition	
Aesthetic	Purposes	Spatial awareness	
Warm-up	Inter-relationships	Appreciation	
Cool-down	Tension	Dynamics	
Technology	Food	Music	
Graphic Design	Cross contamination	Beat	
Illustration	НАССР	Metre	
Typography	Hot holding	Time signature	
Rendering	Danger szone	Bar	
Scale	Traffic light system	Barlines	
Negative Space	Saturated fats	Double barline	
Hierarchy	Sodium	Simple duple metre	
Contrast	Calories	Simple triple metre	
Framing	RDA	Simple quadruple metre	

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Creation Dominion Stewardship Pollution Greenhouse Effect Climate change Sanctity of life Recycle Vivisection Vegetarian Vegan IT World Wide Web Internet Webpage Website Web browser Uniform Resource Locator (URL) HTML Web script Multimedia Hyperlink Hotspot <u>Art</u> Distortion Portrait Concave Convex Reflection Tone Shape . Proportion Analyse Form **PSHE** E-Safety Digital Citizenship Cyber Bullying Hacking Grooming Digital Footprint Social Media

Year 8 further reading lists Half Term 5 2024-2025

Use this reading list to build your knowledge around some of the topics you are studying this half term. All the books listed are available in the academy library. Speak to Mrs Jackson for more information.

English	<u>Drama</u>	<u>Maths</u>
Shakespeare, Willaim Hamlet Variou s versions available including Manga (see Mrs Jackson)	Underwood, Deborah, 2010 Staging a play Raintree	Colson, Rob, 2016 What are the Chances Franklin Watts
Geography	<u>PE</u>	<u>PSHE</u>
Amson-Bradshaw, Georgia, 2019 Earthquakes Franklin Watts	Amstutz, Lisa J, 2016 The Science behind Athletics Raintree	Gifford, Clive, 2017 <i>Super social media and awesome online safety</i> Wayland
Dwyer, Helen, 2010 Volcanoes Franklin Watts	Gifford, Clive 2016 Athletics Franklin Watts	Head, Honor, 2020 12 Hacks to beat bullying Franklin Watts
Elkins, Elizabeth, 2018 <i>Investigating earthquakes</i> Raintree Rooney, Anne 2010 <i>Volcanoes</i> , TickTock	Gifford, Clive 2016, <i>Cricket</i> Franklin Watts Hurley, Miachael, 2013 <i>Cricket</i> Raintree	Schwartz, Heather E, 2017 Safe social networking Raintree
History	Religious Studies	Science
Macdonald, Fiona, 2007 <i>Life on the home</i> <i>front WWII</i> Lost Words	Chapman, Amy, 2020, Greta Thunberg and the climate crisis Franklin Watts	Anders, Mason, 2017 DNA, genes, and <i>chromosomes</i> Raintree
McCollum, Sean, 2017 <i>Secrets of World War II</i> Raintree	Claybourne, Anna, 2020 <i>Hot planet :</i> how climate change is harming our world (and	Claybourne, Anna, 2019 All about Sound , Raintree
Ross, Stewart, 2007 Women's war Evans	what you can do to help) Franklin Watts Howell, Izzi, 2019, <i>Climate change</i> Franklin Watts	Claybourne, Anna, 2003 <i>Introduction to Genes & DNA</i> Usborne Publishing Limited
Senker, Cath 2013 <i>Why did World War II happen?</i> Wayland	Howell, Izzi, 2020, <i>Pollution</i> Franklin Watts	Claybourne, Anna 2016 <i>The Story of You</i> Wayland
vvaylallu	Tiowen, 1221, 2020, Fundion Fidikini Walts	Gray, Leon, 2019 All about Light Raintree
		Howell, Izzi, 2019, 2020 <i>Climate change</i> and <i>Pollution</i> Franklin Watts

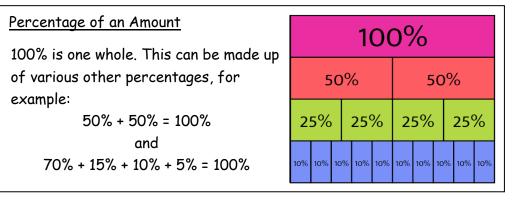
Year 8 — English 'Hamlet', by William Shakespeare

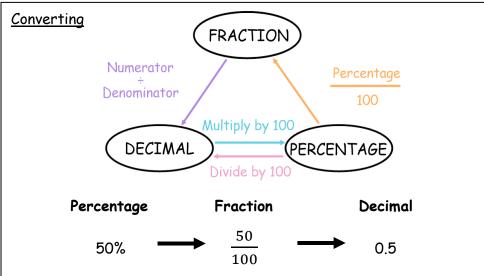
Box 1: Chai	racters	Box 2: Key	Facts about Hamlet	
Hamlet	Prince of Denmark. Wants to avenge his father's murder. Rejected by Ophe- lia. Killed by Laertes's poison.	The original name of 'Hamlet' was: <i>The Tragedy of Hamlet, Prince of Denmark</i> . It is set in Denmark during the late middle ages (circa 1200).		
Gertrude	Queen of Denmark Marries her husband's murderer and is then killed acci- dently by him too.	 The play was written during the Elizabethan period between 1599—1601, by William Shakespeare in England. was first printed and published in 1603. The play was written during the Renaissance Period (1500-1660). The Renaissance is described as a time of 		
Old Hamlet	Former King of Denmark The ghost that commands Hamlet avenge his death. Killed Fortinbras—the former King of Norway.	 'rebirth' and new ideas. People began writing poetry and drama, composing music, painting, and experimenting with what the arts meant to them. "Hamlet" is a tragedy. A tragedy is a specific kind of play which has certain conventions: 		
Claudius	King of Denmark Murders his brother, steals his wife and throne and is then murdered my his nephew—Hamlet.	The characters are powerful people with a high status. The tragic hero acts; they don't just let things happen to them. Whatever a tragic hero does, it makes their situation worse.		
Horatio	Hamlet's loyal friend.	Tragedies follow a specific structure of obstacles followed by a crisis, followed by catastrophe.		
Marcellus &	Soldiers loyal to Hamlet.			
Barnardo		Box 3: Sub	ject Terminology	
Ophelia	Polonius' daughter. Rejects Hamlet's love, becomes mentally unstable after her father dies and commits suicide.	Term Soliloquy	Definition	
Polonius	Claudius' counsellor, Father of Laertes and Ophelia. Murdered by Hamlet.	Dialogue	An Act of speaking one's thought aloud when by oneself or regardless of any hearers. A conversation that takes place between two characters.	
Laertes			A long speech by one character in a play during a conversation.A poem in which an character speaks to a silent listener. The poem is in the form of a speech or narrative in which the speaker unconsciously reveals certain aspects of his or her character.	
		Duplicity	A lie or deception; when a person is pretending to be someone they are not. To be prepared to obey others unquestioningly. In this case, Ophelia is subservient to the men in	
		Subservient Regicide	her life. The act of killing a king.	

SupernaturalManifestations or events considered to be of supernatural origin (beyond the laws of nature and
understanding of science), such as ghosts.

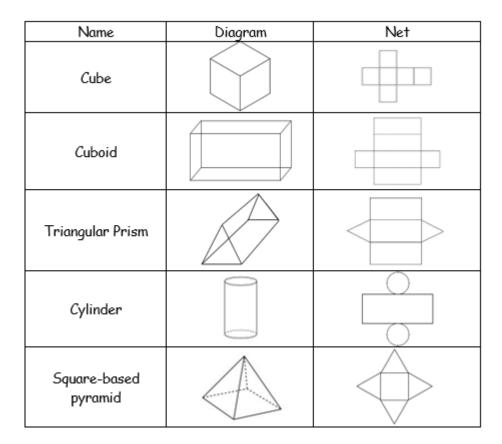
Subject: Mathematics

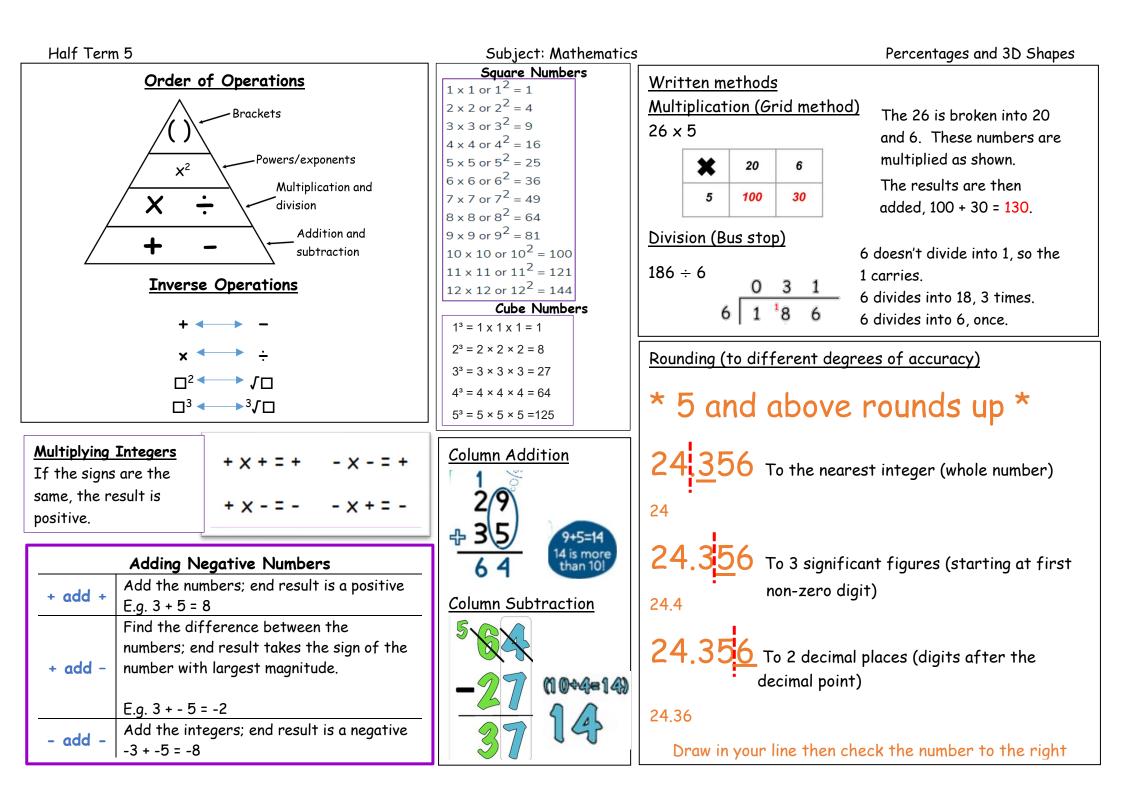
Subject Terminology		
Percentage	Parts per 100. They have fraction and decimal equivalents.	
Percentage Increase	How much a percentage has gone up over time.	
Percentage Decrease	How much a percentage has reduced over time.	
Converting	Changing a value from one form to another.	



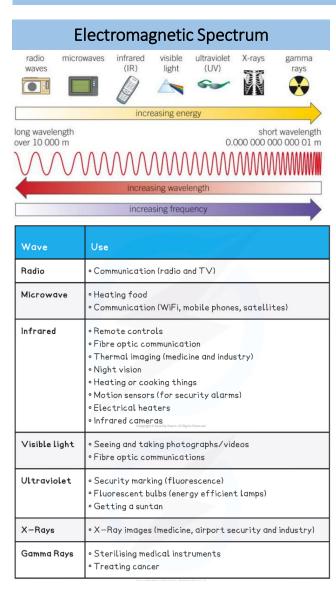


Subject Terminology		
3 dimensional	A solid in all 3 dimensions (length, width, and	
	depth)	
Face	A flat side of a 3D shape	
Vertex	The corners of the shape	
Edge	The lines connecting the vertices	
Prism	A solid with a consistent cross section	
	throughout	
Surface area	The total area of all faces of a 3D solid	
Volume	The amount of 3D space a solid takes up	





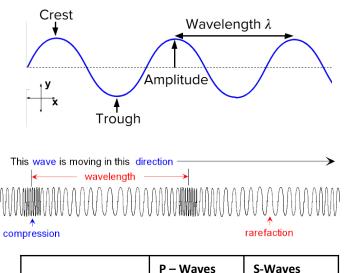
Year 8 Subject: Science – Physics Topic: Waves



Seismic Wave Properties

Key Word	Definition
Electromagnetic spectrum	A continuous range of different waves, with different properties.
Visible light	The part of the EM spectrum containing light that our eyes can detect.
Transverse wave	A wave in which oscillations are perpendicular to the direction of energy transfer.
Longitudinal wave	A wave in which oscillations are parallel to the direction of energy transfer.
	Sound waves above 20kHz that can be used for cleaning scientific instruments and
Ultrasound	physiotherapy.
Compression	Region of high pressure in a sound wave.
Rarefaction	Region of low pressure in a sound wave.
Ultra-violet	Shorter wavelength radiation. Part of the EM spectrum our eyes cannot detect.
Infra-red	Longer wavelength radiation. Part of the EM spectrum our eyes cannot detect.
Frequency	The number of waves passing a fixed point every second. Measured in Hz.
Amplitude	The maximum displacement from equilibrium.

Transverse and Longitudinal Waves

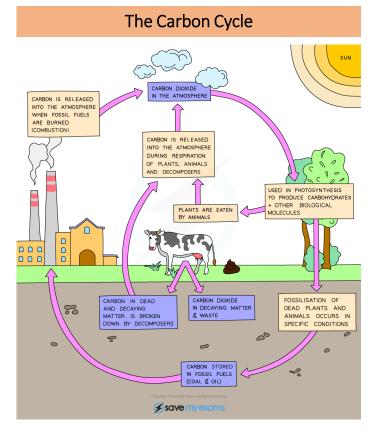


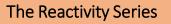
	P – Waves	S-Waves
Type of wave	Longitudinal	Transverse
Relative speed	Faster	Slower
Can travel through	Solids and liquids	Solids only

Properties of Light and Sound Waves

	Light	Sound
Type of wave	Transverse	Longitudinal
Can they travel through matter?	Yes (if transparent or translucent)	Yes
Can they travel through a vacuum?	Yes	No
How are they detected?	Eyes, cameras	Ears, microphone s
Can they be reflected refracted and diffracted?	Yes	Yes

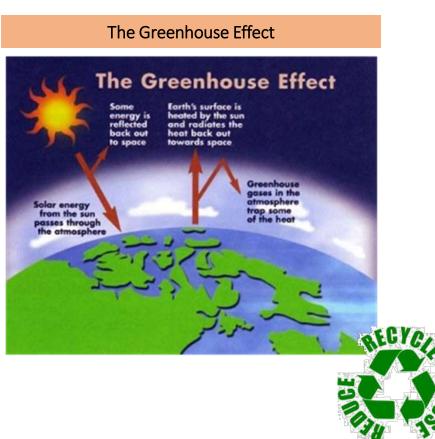
Year 8 Subject: Science - Chemistry Topic: Earth



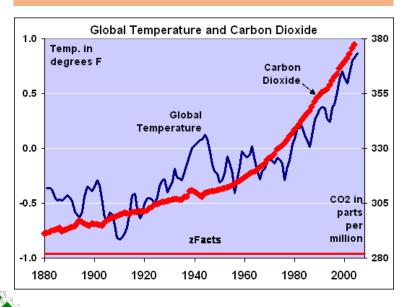




Subject Terminology	Definition
Atmosphere	The layers of gases that surround the Earth.
Global warming	The rise in the global average temperature of the Earth's atmosphere.
Greenhouse gasses	The gasses responsible for increasing the greenhouse effect; carbon dioxide, methane and water vapour.
Carbon cycle	The processes and events involved in the movement of carbon through the environment.
Respiration	A process living organisms take part in which enables them to make energy and releases carbon dioxide.
Decay	A process which breaks down dead materials and releases carbon dioxide.
Decomposers	Organisms such as bacteria and fungi which conduct decay.
Climate change	Lasting changes to the long term weather patterns of the Earth.
Metal ore	Rocks which contain significant amount of metal compounds that can be extracted for economic benefit

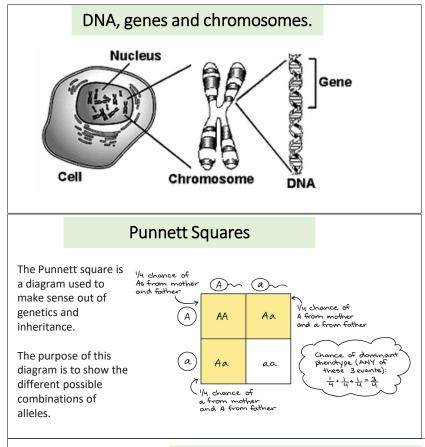


Carbon dioxide levels vs Global Temperature

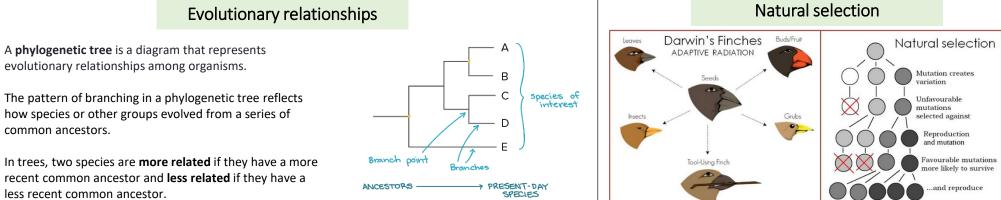


Year 8 Subject: Science - Biology

Topic: Genes and inheritance



Key Word	Definition
Natural	A process by which the best adapted individuals survive and pass on
selection	their genes to the next generation.
Evolution	A slow process in which a species changes over time in response to
LVOIDUION	their environment.
Extinction	When a whole species dies out.
Biodiversity	The variety of animals and plants in a given area.
Genes	A small section of DNA which is inherited from our parents that
Genes	provides the code for a particular characteristic or function
Inheritance	When living things pass on characteristics to their offspring via their genes.
Variation	Difference between individual organisms.
Species	A group of organisms which can breed to produce fertile offspring.
Genetic	A process involving removing a gene from one organisms and
modification	inserting it into the DNA of another organisms.



		Geography		
How does an earthquake occur?	The theory of plate tector	nics		
An earthquake is a sudden violent movement of the Earth's surface. It occurs when two plates suddenly	In 1965 the term 'plate ter			Technical Vocabul
move past each other. The area where they slip is called a fault.		yer is a patchwork of slabs	Continental Cr	rust A co cont be u
Earthquakes occur near the Earth's surface and go to a depth of about 700 km. Below 700 km the rocks		ided into seven major and	Continental Dr	rift The thro
become too hot and flexible to break. They just bend very slowly.	eight minor lithospheric p average, 125 km thick, rea below mountain belts.	iching maximum thickness	Lithosphere	The com the
The 'power' of an earthquake reduces the further			Mid Ocean Rid	lge The dive
away it is from the focus. The strength of shaking at the surface is much less for earthquakes that happen	Advantages of living near a vo	lcano	Mountain Buil	The
deeper into the lithosphere. Shallow earthquakes	 Fertile soil that is good The presence of mineral 	-	Natural Hazard	extr
are found at mid-ocean ridges while at subduction zones earthquakes range from shallow to deep.	 Geothermal energy to Tourism: volcanoes att 	produce electricity. ract millions of visitors every	Natural Disaste	er The natu
	year.		Oceanic Crust	is 7 subo
Steam, gas and dust Crater – a hollow, tunnel-shaped space at the top of a volcanic cone	Volcanic bombs – balls of molten rock that solidify as they fall Falling ash – small	DROP! DROP! COVER!	Ocean Trench Ridge push Slab pull	An c volc the Whe spre Whe the
Molten rock is called lava when it comes out of the ground. It flows down the mountainside as a lava flow	pieces of shattered rock thrown from the volcano Secondary cones – if the main vent is blocked the magma is forced to the	Volcanoes are found in th states:	ree	
Layers of ash and lava from previous eruptions	surface by another route Main vent	 An active volcano is erupting or has eru recently and is likel erupt again. A dormant volcano that has not erupte 10,000 years but co become active agai An extinct volcano erupted for the last 	pted y to is one ed for ould n. has not	Pacific plate North American plate Pacific plate Nazca plate
	 Magma chamber – a store of molten rock deep inside the Earth 	1,000,000 years and probably never eru	d will	Key Plate margins → Direction of plate movement

Half-Term 5

Geography

ulary

collective term for the crust that forming the ontinents; it has an average thickness of 35 km but can e up to 70 km under mountain ranges

ne notion that the continents had changed position rough geological time.

e outer cool, rigid and brittle layer of the Earth. It mprises the crust (oceanic or continental) and part of e upper mantle.

e junction between two oceanic plates along a vergent (constructive) plate margin

e process by which fold mountain belts are formed. ese occur at convergent (destructive) plate margins

treme natural events that can cause loss of life,

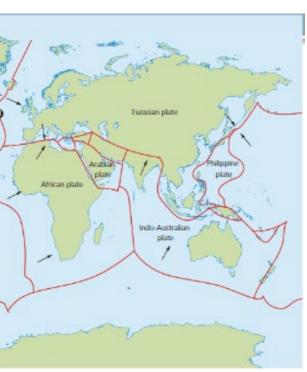
treme damage to property and disrupt human activities ne negative impact following an actual occurrence of

atural hazard if it significantly harms a community ne crust that forms ocean basins. The average thickness 7 km and it is formed at mid-ocean ridges and bducted at ocean trenches. The oldest oceanic crust is

ss than 200 million years old.

n depression of the ocean floor which runs parallel to a clanic island arc or mountain belt. Oceanic trenches are e deepest part of the oceans and can be up to 11 km hen gravity causes the mid-ocean ridge to sink and read out

hen the weight of the descending oceanic plate pulls e whole plate along and down



History

	TIMELINE	_	May 1940		TECHNICAL VC
3 rd Sept 1939	Britain and France declare war on Germany, following the invasion o	f	Germany invades	Axis Powers	The collective term for Germany, Ita
A Oth Luber Odst	Poland by German armed forces.		France, Belgium,		τ
10 th July – 31 st Oct 1940	Battle of Britain – British armed forces defend Britain from large-scale attacks conducted by the Luftwaffe (Nazi air force)	<u> </u>	Luxembourg and the Netherlands	Allied Forces	An alliance during WW2 made up of Germany. Britain, France a, the Unit
22 nd June 1941	Operation Barbarossa – Nazi Germany invade the Soviet Union to ga more territory to attain lebensraum			Appeasement	The British and French policy of con outbreak of the Second World War.
7 th Dec 1941	The Japanese, who were already waging war against the Chinese, a	ttack	December 1941	Lebensraum	The territory which a group, state or
	the US Pacific Fleet at Pearl Harbor, Hawaii.		Japan attacks the	Blitzkreig	Literally "lighting war" which was the
8 th Dec 1941	Britain and USA declare war on Japan due to the attack on Pearl Ha		US naval base at Pearl Harbor	Ŭ	nation suddenly and with overwhelm
23 rd Aug 1942 – 2 nd Feb 1943	The Battle of Stalingrad. Battle between German and Soviet Forces industrial city of Stalingrad that resulted in the deaths of almost 2 mil		Daily News	Pearl Harbor	A major United States naval base in Japanese air force on December 7,
	people. It was a crucial turning point in the war for the Allied forces.		JAPAN ATTACKS	Operation Overlord	The code name for the Allied Invasion
6 th June 1944	Operation Overlord (D-Day) – Allied forces launch a successful, large	e-scale	U.S. ACKS		
	invasion of Nazi-occupied Western Europe.			Manhattan Project	The code name for the US governm
30 th April 1945	The German leader, Hitler, committed suicide in his bombproof shelt	ŗ			
8 th May 1945	Victory in Europe was celebrated	August		Atomic Bomb	A powerful and destructive bomb that
6 th Aug 1945	Atomic bomb dropped on Hiroshima	Atomic Hiroshi	bombs dropped on ma and Nagasaki		atoms are split.
9 th Aug 1945	Atomic bomb dropped on Nagasaki	Ð		Nagasaki and	The Japanese cities which the US d
14 th Aug 1945	The Japanese unconditionally surrendered to the allies ending the		4	Hiroshima	
Ŭ	Second World War.		and the second se		
			M.		

How	did
The Treaty of Versailles cause WWII?	Failure of the League of Nations cause <u>WWII?</u>
 Germans felt the Treaty was unfair (e.g. WW1 began when Austria- Hungary attacked Serbia and was not totally their fault) and so many voted for Hitler to 'right the wrongs of Versailles'. 	 Its lack of an army meant it couldn't force nations to do anything. Countries could leave whenever they wanted. USA never joined and countries like Japan and Italy kept attacking other countries and the league could do little to stop them.
 Britain later saw the Treaty as being 	Nazi-Soviet Pact cause WWII?
too harsh and so they didn't always enforce it by stopping Hitler when he broke it.	 Agreement meant that Germany wouldn't have to fight Russia. This made them feel brave enough to take on Britain and France. Allowed the invasion of Poland to

happen which is a direct cause of war!

	How	did .	<u></u>	
Appeasemen	t cause WWII?		Hitler's Foreign Polic	y cause WWII?
 Appeasement meant listening to Hitler's demands and giving in to the reasonable ones. It meant that when Hitler demanded the Sudetenland area of Czechoslovakia, Britain, France and Italy discussed it at the Munich Conference and allowed Hitler to take it. It meant that Hitler was encouraged to demand more and more until he eventually triggered war. 			of Versailles', uniting and gaining living spa the East. This meant that Hitle	f 'righting the wrongs German speakers ace (Lebensraum) in r broke the Treaty of up his armed forces, neland, Anschluss banding into Poland, Britain
<u>Mussolini</u>	Hermann Goring	L	Joseph Stalin	Emperor Hirohito
Leader of Italy and good friends with Hitler. His foreigin policy aimed to restore the ancient grandeur of the Roman Empire by expanding Italian control.	thwar hero from the First World War that became a member of the Nazi party. Goring acted as a key propaganda tool for the Nazi's and played an important role as a leading military		The Leader of the Soviet Union from 1924 to 1953. He held close contorl over Soviet Military action during the Second World War.	The Japanese emperor who was responsible, and approved the Pearl Harbor attack plan. He made Japan agree to surrender at the end of War.

Winston Churchill	Franklin D. Roosevelt	Harry S.	Adolf Hitler	<u>Mussolini</u>	Hermann Goring
		<u>Truman</u>			
He served as the wartime	32 nd US President;		Leader of the Nazi Party	Leader of Italy and	He was a decorated German
Prime Minister of Britain from		33rd US President	from July 1921 up until his	good friends with	war hero from the First World
1940 to 1945. Played a key	implemented economic	who made the	death in 1945. He was a	Hitler.	War that became a member of
role in ensuring that Britain	penalities that angered	decision to drop	passionate and skilled	His foreigin policy	the Nazi party. Goring acted a
stayed invovled in Second	Japan; requested war	the Atomic Bombs	speaker who was one of	aimed to restore the	a key propaganda tool for the
World War and advised its	declaration after	on Hiroshima and	the key reasons for the rise	ancient grandeur of the	Nazi's and played an importa
military campaigns. Famous	Japanaese attacked Pearl	Nagasaki in	of the Nazi Party.	Roman Empire by	role as a leading military
for his 'We shall fight them on	Harbor in December 1941	August 1945.	Adolf Hitler became Furher	expanding Italian	general for Nazi Germany
the beaches' speech.			of Germany in 1933.	control.	during the Second World War

OCABULARY

Italy and Japan's military alliance during World War

of countries that opposed the aggression of Nazi nited States Soviet Union were the most prominent

onceding to Adolf Hitter's territorial demands prior to the

or nation believes is needed for its natural

he term for Hitler's invasion strategy of attacking a slming force.

in Hawaii that was attacked without warning by the 7, 1941 with great loss of American lives and ships.

sion of France via the Normandy coast (D-Day)

nments secret program to develop an atomic bomb.

that gets its power from the energy released when

detonated two nuclear weapons over.

During WW2, the King and Queen of England made many visits to areas that had been bombed during the Blitz, as well as to serving personnel, to munitions factories, to RAF baes and Royal Naval ships and to troops training for combat in order to raise and keep the British spirits up.

MONARCHY

The Holocaust was the state-sponsored, systematic persecution and murder of Jews by Nazi Germany between 1933-45.

After World War II, Religious groups supported plans for a United Nations and massive aid to rebuild Europe and Asia. They also developed new programs that would revitalize religious faiths around the world. The assumption was that democracy could not survive without a vital religious faith and a strong church. Hitler's invasion of Poland in September 1939 drove Great Britain and France to declare war on Germany, marking the beginning of World War II. The largest invasion of World War II WAS Operation Barbarossa – when over 3.8 German soldiers invaded the western Soviet Union.

NVASION

Huge political changes occurred after World War II. Western Europe was rebuilt through the American Marshall Plan, whereas Central and Eastern Europe fell under the Soviet sphere of influence.

POLITICAL REFORM

RELIGION

World War Two HISTORICAL SUBSTANTIVE CONCEPTS

DEOLOGY

The key ideological battles during World War Two are those between Fascism and Democratic Liberalism, as well as that between Fascism and Communism which was particularly significant after the Nazi-Soviet Pact ended in 1941.

The Nazi government that ruled under Hitler and the Kingdom of Italy that was ruled by Mussolini were examples of Fascist government.

CONFLICT

World War Two would take more lives and destroy more land and property around the globe than any previous war. In the six years of fighting, an estimated 45-60 million people were killed, including the 6 million Jews murdered in Nazi concentration camps as part of Hitler's "Final Solution".

REVOLUTION

TAX & ECONOMY

Following World War II the European economy was ravaged and devastated. Many people were left homeless as their houses were beyond repair. During the early years after World War II, the establishment of the welfare state, the program of nationalization and Cold War defence in England kept spending at almost wartime levels.

It took many years for income tax to fall back to lower rates.

Half-Term 5

La tauromaquía

¿Qué opinas de las corridas de toros? Describe una visita a una corrida.

Week 1

Opinion	Infinitive	Nouns
Me fastidia = It annoys me		la plaza de toros = the bull ring
Me fascina = It fascinates me	ver = to see	el matador = <mark>the bull fighter</mark> una corrida = <mark>a bullfight</mark>
Me divierto = <mark>I have fun</mark>	participar en = to participate in	el toro = the bull
Me decepciona = It disappoints me	aprender sobre = to learn about	los picadores = bullfighters (on horses) los banderillos = bullfighters (who stick the banderilla
Me disfruto de = <mark>l enjoy</mark>		el mozo de espada = the sword assistant
Vale la pena = It's worthwhile	enterarme de = to find out about	El paseíllo = the ceremonial entry of the bullfighters El traje de luces = the suit worn by bullfighters
Estoy harto de = <mark>I'm fed up of</mark>	saber de = to know about	El presidente = the president
Estoy a favor de = I'm in favour of		La suerte de capa = the stage in bullfight where passe El tercio de muerte = the stage of a bull fight
Estoy en contra de = <mark>l'm against</mark>		La verónica = the pass with the cape
		La faena = a set of passes with the cape
		La estocada = the death blow

Week 2

Connective (because)	In my opinion	I think that	Verb	Quantifier	Adjective
	a mi juicio	pienso que			cruel / crueles = (
porque				muy = <mark>very</mark>	peligroso / peligr
	a mi modo de ver	creo que	es = <mark>it is</mark>	bastante = quite	apasionante / ap
ya que				un poco = <mark>a bit</mark>	anticuado / antic
	para mí	opino que		a menudo = <mark>often</mark>	tonto / tontos = f
puesto que				a veces = sometimes	impresionante/ in
	desde mi punto de vista	considero que		siempre = <mark>always</mark>	único / únicos = u
dado que			son = they are	nunca = <mark>never</mark>	espléndido /espl
	a mi parecer	me parece que			genial / geniales
					estupendo / estu





llas in the neck of the bull)

ses are made with cape

cruel grosos = dangerous apasionantes = passionate icuados = old fashioned foolish ' impresionantes = impressive unique pléndidos = splendid es = great tupendos = great

Week 3

Time phrase	Noun	Verb		Verb	Adjective
Ayer = Yesterday	(yo) I	fui = <mark>I went</mark>	la plaza de toros = the bull ring	y lo pasé =	bomba = great
Anteayer =		vi = I saw	el matador = the bull fighter	and I had a time	fenomenal = great
The day before yesterday		participé en = I participated in	una corrida = <mark>a bullfight</mark>		increíble = incredible
El verano pasado =	mi hermano		el toro = the bull		
Last summer	mi hermanastra		los picadores = the bullfighters (on horses)	y lo pasó =	mal = <mark>bad</mark>
El año pasado = Last year	mi abuela	fue = he /she went	los banderillos = the bullfighters who stick the banderillas in the neck of	and he/she had a time	
Por la mañana = In the morning	mi madre	vio = <mark>he / she saw</mark>	the bull		estupendo = great
Por la tarde = In the afternoon	mi familia	participó en =	el mozo de espada = the sword assistant		
Por la noche = In the evening	mi padre	he/she participated in			
	mi prima		el paseíllo = the ceremonial entry of the bullfighters		
			el traje de luces = the suit worn by bullfighters		
	mis padres y yo		el presidente = the president	y lo pasamos =	espléndido = splendid
	mi madre y yo	fuimos = <mark>we went</mark>	la suerte de capa = the stage where passes are made with cape	and we had a time	
	mi abuelo y yo	vimos = <mark>we saw</mark>	el tercio de muerte = the part of a bullfight		
	mi hermano y yo	participamos en =	la faena =the set of passes with a cape		
	mi padre y yo	we participated in	la verónica = the pass with a cape		
	mi bisabuelo y yo		la estocada = death blow		
	mis padres	fueron = they went		y lo pasaron =	
	mis abuelos	vieron = they saw		and they had a time	
	mis hermanos	participaron en =		-	
	mis amigos	they participated in			
	mis tíos	• •			

Week 4

I think that	Noun	Verb	Comparative	Adjective	Comparative	Noun
	la plaza de toros = the bull ring			cruel / crueles = cruel		la plaza de toros = the bull ring
	el matador = the bull fighter			peligroso / peligrosos = dangerous		el matador = the bull fighter
	una corrida = <mark>a bullfight</mark>		más =	apasionante / apasionantes =		una corrida = <mark>a bullfight</mark>
	el toro = <mark>the bull</mark>	es =	more	passionate		el toro = <mark>the bull</mark>
Pienso que	los picadores = bullfighters (on horses)	is		anticuado / anticuados =	que =	los picadores = bullfighters (on horses)
	los banderillos = bullfighters (who stick the			old fashioned	than	los banderillos = bullfighters (who stick the
Creo que	banderillas in the neck of the bull)			tonto / tontos = foolish		banderillas in the neck of the bull)
	el mozo de espada = the sword assistant			impresionante/ impresionantes =		el mozo de espada = the sword assistant
Opino que	el paseíllo = the ceremonial entry of the		menos =	impressive		el paseíllo = the ceremonial entry of the
	bullfighters		less	único / únicos = <mark>unique</mark>		bullfighters
Considero	el traje de luces = the suit worn by	son =		espléndido /espléndidos = splendid		el traje de luces = the suit worn by bullfighters
que	bullfighters	are		genial / geniales = great		el presidente = the president
	el presidente = the president			estupendo / estupendos = great		la suerte de capa = the stage in bullfight where
Me parece	la suerte de capa = the stage in bullfight					passes are made with cape
que	where passes are made with cape		tan =			el tercio de muerte = the stage of a bull fight
	el tercio de muerte = the stage of a bull		as		como =	la verónica = the pass with the cape
	fight				as	la faena = a set of passes with the cape
	la verónica = the pass with the cape					la estocada = the death blow
	la faena = a set of passes with the cape					
	la estocada = the death blow					

Dance: Year 8 Guernica

WHAT ARE WE STUDYING IN THIS UNIT OF DANCE?

This unit of dance tasks its inspiration from the painting Guernica (1937) by Pablo Picasso. The unit focuses on an emotive, moral issue, and shows how other art forms and historic events can be powerful stimuli for dance.

You will learn how to create movement based on a picture stimuli and learn what a motif is and how to create and develop it. You will also learn how to perform the key positions and set dance accurately showing good dance technique.

WHAT IS GUERNICA?

Guernica is one of the most famous paintings by Pablo Picasso. It depicts the bombing of the undefended civilian town of Guernica in Spain.

Guernica was bombed for over three hours on April 26, 1937, by a German Luftwaffe squadron. In addition to dropping bombs, low-flying fighter planes fired machine guns at the inhabitants who had taken refuge in the fields. The attack was part of the Spanish Civil war but also served as target-practice for the Germans.

The bombing was a test of what it would take to completely destroy a city. This type of attack was repeated in the air-raid bombings of World War II. The Marshall commented "The Spanish Civil War gave me an opportunity to put my young air force to the test, and a means for my men to gain experience."

The damage to Guernica was enormous: virtually the entire town was destroyed. Guernica burned for three days and 1600 civilians were killed or wounded, many of whom were women and children.

The painting is Picasso's emotional response to the event; it depicts his interpretation of the chaos, horror, violence and suffering that occurred.

Key motifs within the picture of the Guernica painting include:

- -Open Mouths, suggesting unheard screams
- -The horse, suggesting people and animals drowning in chaos
- -Outstretched hands, suggesting a cry for help
- -The fleeing women, suggesting people running for their lives
- -Teeth-like flames, suggesting the burning of the town
- -A weeping mother with child, suggesting innocent victims
- -Dead and broken bodies, suggesting the dead and wounded
- -The lamp, suggesting democracy and hope
- -The bull, suggesting brutality, defiance and the Spanish emblem
- -The eye/lightbulb, suggest the bomb being dropped

SUBJECT TERMINOLOGY

Choreography	To create yo
Stimulus	An idea or s
Motif	A short phrase o
Development	The way in which
Choreographic Intention	The aim of the da
Relationships	The ways in which da
Transition	The links between move
Mental Skills	These include commitm memory, rehearsal disci
Spatial Awareness	Consciousness of the
Appreciation	Recognition and u
Dynamics	The qualities of moveme
Formations	Shapes or pat
Improvisation	Exploration or gene

GUERNICA by Picasso 1937



our own sequence of movements

starting point for a dance piece

of movement that reflects a stimulus

h movement material is manipulated

ance; what the choreographer aims to communicate

ancers interact; the connections between dancers.

ements, phrases, sequences and sections of the dance

nent, concentration, confidence, movement ipline, response to feedback and capacity to improve

e surrounding space and its effective use

inderstanding of the qualities of dance

ent based upon variations in speed, strength and flow

tterns created in space by dancers

eration of movements without planning

Threshold Concept Links-

Generate ideas in response to a stimulus and create a performance using drama techniques.

Key Knowledge:

Devised theatre - frequently called collective creation -

- Is a method of theatre-making in which the script or (if it is a predominantly physical work) performance score originates from collaborative, often improvisatory work by a performing ensemble.
- The ensemble is typically made up of actors, but other categories of theatre practitioner may also be central to this process of generative collaboration, such as visual artists, composers, and choreographers.
- This process is similar to that of commedia dell'arte and street theatre. It also shares some common principles with improvisational theatre; however, in devising, improvisation is typically confined to the creation process: by the time a devised piece is presented to the public, it usually has a fixed, or partly fixed form.



TECHNICA
is a method of the a
predominantly phy
from collaborative,
ensemble.
An audience is a gr
encounter a work of
used at the beginn
curiosity
Indicates a specific
The act of presenti
entertainment to a
The elements need
The qualities of the
Naturalism
The reason for whi
of the play is to tea
The way in which t
other.
As the audience an
the tension builds .
mystery or whodu

Key Skills:

Analysis Collaboration Communication Imagination Improvisation Rehearsal Team Work

Test out your ideas before dismissing them.

Structure of a devised play

Make the transition interesting.

AL VOCABULARY

eatre-making in which the script or (if it is a ysical work) performance score originates e, often improvisatory work by a performing

roup of people who participate in a show or of theatre.

ning of a play to engage an audiences

c way of performing.

ting a play or a piece of music or other an audience.

ded to create or achieve something.

e piece that make at a certain style. E.g.

nich something is created. E.g. 'The purpose pach.'

two or more things are related to each

nticipates certain outcomes in the plot, . An obvious example of rising **tension** is in a .nit.

	Use Theatrical technique to punctuate it:
ns	Freeze,
	repetition,
	gesture,
	characterisation,
	movement, slow
	motion, titles,
	thought tracking

YEAR 8 - TERM 5 KNOWLEDGE ORGANISER: DANCE MUSIC

a bar

2

to a bar

1 2 3

metre.

beats to a bar

B. Simple Time in Dance Music

Dance music such as MARCHES, the

SIMPLE TRIPLE METRE: Three beats

1 2 3 1 2 3 1

Dance music such as WALTZES and

Dance Suite often use simple triple

SIMPLE QUADRUPLE METRE: Four

1 2 3 4 1 2 3 4 1 2 3 4

Dance music such as the TANGO, the

IRISH REEL, the ALLEMANDE from

(Country and Western), DISCO and

AMERICAN LINE DANCE MUSIC

CLUB DANCE often use simple

The Baroque Dance Suite,

quadruple metre.

the MINUET, COURANTE and

SARABANDE from the Baroque

TANGO and IRISH REEL often use

simple duple metre.

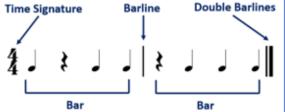
Dance Music

A. Pulse, Time and Metre in Dance Music The BEAT or PULSE of dance music is always **REGULAR.** Here is a regular crotchet pulse of 12 beats:

1 5 6 7 8 9 10 11 12

A single **BEAT** is a basic unit of musical time. In dance music, beats are grouped together to make a repeating pattern - normally made up of either twos, threes or fours.

The repeating pattern of beats gives us the METRE or the TIME of the music, shown by the TIME SIGNATURE at the start of a piece of music. Each repetition of the beat-pattern is called a BAR and bars are separated by vertical lines called BARLINES. A DOUBLE BARLINE always comes at the end of a piece of music or section of music.



The TOP NUMBER of a time signature tells you how many beats there are in each bar. The **BOTTOM** NUMBER tells you what types or note values these beats are (as divisions of a semibreve = 1):

4/4 can also be

meaning

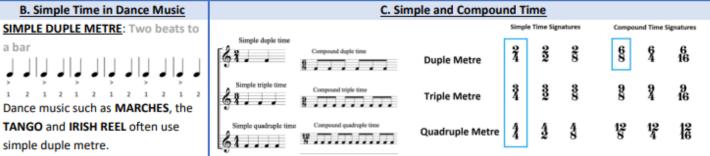
- 1 = Semibreve
- 2 = Minim
- 4 = Crotchet
- 8 = Quaver

16 = Semiguaver



Exploring Rhythm, Chords and Metre in Music for Dance The RHYTHMS of dance music always match the STEPS of the dance: the two are inter-related. Dance music is based on CHORD PATTERNS: mainly PRIMARY CHORDS (I, IV & V(7)) and has a clear MELODY with an ACCOMPANIMENT (HOMOPHONIC TEXTURE). Different dances and their music use different METRES/TIME SIGNATURES.





Dance music such as the IRISH JIG and the GIGUE from the Baroque Dance Suite often use compound duple metre (6/8) with a "ONE and a TWO and a" feel to the music.

D. Chords in Dance Music

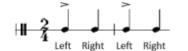
Dance music is based on CHORD PATTERNS. PRIMARY CHORDS: CHORD I, CHORD IV and CHORD V are most

commonly used in dance music with SEVENTH CHORDS featuring in popular dance music such as DISCO and CLUB DANCE (adding a note seven notes above the root of a chord, such as and DOMINANT SEVENTH CHORD). All seventh chords have 4 notes. Chords are often performed in

different ways as an ACCOMPANIMENT in dance music.

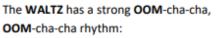
E. Characteristic Rhythms in Dance Music

The MARCH has a strong LEFT, right, LEFT, right rhythm:



The TANGO has several rhythms:







8

8

ğ

1/11

V7

FOUR-ON-THE-FLOOR is a common rhythm

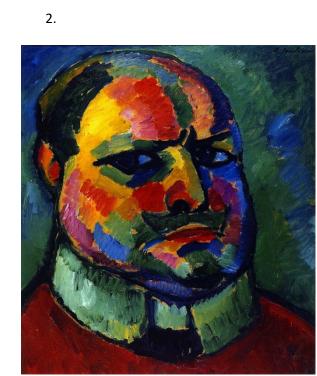
in **DISCO** and more modern dance music:

Count	1	and a	2	and a	3	and a	4	and a
Bass								
Drum	•		$\mathbf{-}$		-		-	
Snare Drum or								
Hand Claps							\smile	
HE-Hert								
Cymbal		99				99		99

Y8 Subject: Art Threshold Concept Link(s): Use a range of media and analyse and write critically demonstrating understanding.

TECHNICAL VOCABULARY			
Distortion	Pulled or twisted out of shape		
Portrait	A picture of a face		
Expressionism	A style of art that expresses the inner emotion		
Personal	Belonging to or affecting a particular person		
Reflection	An identical duplication in reverse		
Tone	How light or dark something is		
Shape	A series of lines that form the outline		
Proportion	The relationship between things in size		
Analyse	Examine in detail		
Form	3D Shape		





German expressionism was an early twentieth century German art movement that emphasized the artist's inner feelings or ideas over replicating reality, and was characterised by simplified shapes, bright colours and gestural marks or brushstrokes



How do you know these portraits are German Expressionism; what makes them different to a more realistic painting?

Choose one of the pictures and explain what emotion you think it shows and how they have done this?

Why did they paint in this way?

3.



Technology : Graphics Knowledge Organiser

	Technical Vocabulary
Graphic Design	The art or skill of combining text and pictures in advertisements, magazines, or books
Illustration	A hand or digitally create image which explains, visually represents or merely decorates a product or publication
Typography	The design of lettering and the layout of type on printed or digitally publish media
Line	Defines shape, outer edge of an object and help direct the eyes, create emphasis and give a sense of movement
Shape	Shape is a flat area surrounded by edges or an outline. Artists use all kinds of shapes. Geometric shapes are precise and regular, like squares, rectangles, and triangles. They are often found in human-made things, like building and machines while biomorphic shapes are found in nature.
Colour	Colour plays a huge part in design, the colour wheel can be used to influence ideas. Colours represent different ideas in different cultures and this is something to have in mind when designing.
Rendering	To add colour, pattern or texture to the surface of a drawing or object.
Scale	draws attention to and from different elements to create emphasis and drama
Repetition	helps to tie lots of individual elements together
Negative space	space can create clever images and draw the eye to detail
Texture	gives tactility and depth to designs
Balance	allows all images to carry a weight and adjusts your images for composition
Hierarchy	helps the eye navigate your design, signals importance of elements and uses scale, line and colour.
Contrast	is light vs dark, thick vs thin. It helps to create emphasis and makes designs pop.
Framing	highlights design elements and can give clarity to clutter
Grids	help to draw and align design elements
Movement	brings to life a design
Depth	gives dimension to 2d drawings
Composition	is the arrangement of elements and uses scale, depth and hierarchy

Colour

Basic Colour Theory

The colour wheel is used by designers and artists to help them work with colours when using paint/ink.

The Primary colours (red, blue and yellow) can't be made by mixing any other colours together.

Secondary colours are made by mixing two of the primary colors together. If you mix a secondary and primary colour you get a tertiary colour.



Complementary or contrasting colours are opposite each other on the colour wheel. They are more intense and vibrant when placed next to each other and compete for attention.

Analogous colours are near to each other on the colour wheel. They are often found in nature and appear to be harmonious with each other.

Typography

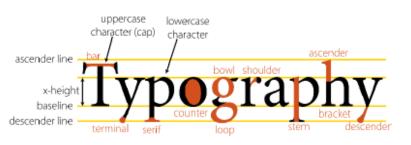
Lettering plays an important part in our everyday lives. Different typefaces can express a wide variety of feelings and emotions.

Font styles fall into 4 main categories:

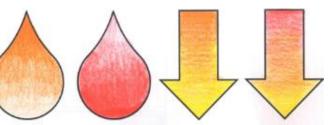


Sans Serif Script Decorative

Anatomy of type







Graphic designers & illustrators



JBs style is taking

everyday objects and injecting a sense of fun

into them. Bold colours, black outlines and comical features.

JB never draws the same thing twice and

drawings are quick and

impulsive.

Jon Burgerman is a British illustrator, author, and Graphic designer who was born in the UK in 1979, but now lives and works in NYC. He has created work for Pepsi, Nike, Puma, Nintendo, MTV, Miss Sixty, Sony, and Sky among many other companies. Most of his work is based on the simple doodle.







Colour application

Bread Dough (Carbohydrate-energy)	Pasta (fresh) (Carbohydrate- energy)	—			TECHNICAL \	/OCABULA
 Uses yeast as a raising agent Strong flour to enable bread to rise and 	Made with strong flour or plain flour		Cro	ss contamination	When cooked and raw food bacteria causing food poise	
 Warm water to activate the yeast 	 Dough requires kneading for the gluten 		HAG	ССР	Hazard analysis critical con incidents	trol point. Steps ta
 Salt to flavour the dough Kneading to activate the gluten to make 	• Requires resting in the fridge		Hot	holding	Food kept warm during ser minimum	vice like the schoo
 It elastic and create gluten strands Proving the dough in a warm place and 	 Dries out very quickly Has a short shelf life 			nger zone	The temperature in which I	
fermentation will occur				ffic light system	A simple and easy way to u a glance on the front of page	ckaging
 Shaping the dough and proving again Baking to seal in the air co2 and steam 	 Bought pasta Has a long shelf life 			urated fats	Fats which come from anin vegetables	
which makes the bread rise Enriched dough- Chelsea buns and pastries	Can be gluten freeShould be cooked in plenty of boiling		Sod	lium	The amount of salt in the for itself such as cheese, pepp	-
Fat is rubbed into flourEgg and milk used as well as water	waterDrain as soon as it's cooked			ories	Calories are the energy wh Fat 9kcal per gram, Carbo	hydrates 4kcal pe
This adds moistureFlavour and colour	 Requires refreshing if not eaten immediately 		RD4	4	Recommended daily allowa 2500kcal for men	ance of kcal. Avera
 Also lengthens shelf life as fat is a preservative and traps in moisture 	Comes in a variety of shapes and flavours	Food Technolo	ogv			
		HT 1	0,			
Food safety – (HACCP) LO4 (4.3)	Health and safety- Food Quality				Function of P	ackaging (4.3)
 Purchasing Make sure high risk food is from reputable supplier Check the use by date Do a visual check, packaging should be intact If it's supposed to be chilled it should be in the fridge 5c Frozen food should be -18/-20 Storage Raw foods separate from cooked Raw meats well covered at the bottom 	 To avoid personal harm during preparation and cooking Knife safety- Bridge and claw grip Wear an apron to avoid hot spills burning No jewellery- gets hot can catch on equipment Floor clear and dry Use oven gloves whenever you use the oven Pan handles not sticking out Good work flow so minimum moving around and less accidents 	2	<u>Pre</u> s	 Makes it easie Keeps the prosing the prosing term Gives it a long Stops people Prevents cont foods 	touching the food amination from other <u>der eggs)</u> not be easily shipped	Information Food labelling Use by optime Cookin illness Storag shelf li Manuf compla Ingred Allergy

ARY

ntact with each other and spread

taken to avoid food poisoning

ool canteen- Temperature 63c

/ most between 5c- 63c

nutritional value as part of your RDA at

as healthy as unsaturated fats from

ne from ingredients other than salt

food, some have more than others. per gram, protein 4kcal per gram rage 2000 kcal for women and

ng Regulations 2006.

- by date- Food is eaten at its mum quality
- king instructions- so we don't cause SS
- age instructions- food has optimum life
- ufacturers details- place to plain
- edients list in descending order rgy advice- Avoid allergic reaction
- itional content- how healthy it is
- ght- make comparison with like lucts
- ne of food and brief description, so know exactly what you are buying

Subject: Religious Studies

Year 8 HT5 Enquiry Question: How should we treat the environment and animals?

Christian views and teachings				
In which book of the Bible is the Christian version of creation?	Genesis			
What two things does the belief that humans have been given stewardship mean?	Humans must look after the earth ad pass it on to their decedents better than they received it.			
Give two reasons why Christians believe this.	The Bible teaches that all of creation should be respected, Jesus' Parable of the Talents says humans should use resources wisely.			
Why do some Christians think they can still use the planet's resources?	The Bible says the world was created for them to use, humans are more important than animals			
Name two forms of pollution	Acid Rain, Human Waste, Radioactive pollution			
What is the solution to acid rain?	Burn less fossil fuels, use public transport more.			
What is the solution to human waste?	Recycle more, Don't use as much.			
Why do religious people think animals should be treated with respect?	They are part of God's creation.			
Name two arguments for the use of animals in experiments by humans.	It is done for the benefit of humans, it can help develop medical knowledge including surgery and drugs			
Name two arguments against the use of	Modern science has developed alternatives, there is a difference			
animals in experiments by humans	between animals and humans so some experiments are pointless.			
What do some Christians see as the relationship between the Bible and science?	Science says how and religion says why and who			
What is the name for the idea that all life is holy and belongs to God	Sanctity of life			

Animals:

How should we treat animals?

Are we above animals, or equals?

Is being a vegan morally better than being a carnivore or vegetarian?

Is it morally acceptable to test on animals?

Should we use animals for entertainment purposes? Are zoos immoral?





The environment:

How should we treat the world?

How can religion help us understand how we should treat the world?

What can we do to make a difference to the environment?

Do we have a moral duty to recycle and be a good steward?







	Subject Termin
Creation	The world that is create
Dominion	To have authority over
Stewardship	To have responsibility for
Pollution	To introduce something
Greenhouse Effect	The trapping of gasses i temperature
Climate change	The long term shift in te
Sanctity of life	The idea that life is holy
Recycle	To convert waste into re
Vivisection	Testing done on animal
Vegetarian	The practise of not eating
Vegan	To not eat or use anyth
Natural Resources	Materials found in natu people
Deforestation	The cutting down of lar
Responsibility	A duty to care for, or ha
Renewable energy	Energy that comes from sun)
Abuse	Misuse of something, u animals



nology

ed or the act of creating

r something

for caring for something

ng into the environment that damages it

in the lower atmosphere which raises the

temperature and weather patterns

ly and belongs to God

reusable material

als

ting meat

hing that comes from an animal

ure (oil and trees) that can be used by

rge amounts of forest

aving control over, someone or something

m a source that does not run out (wind, the

usually for a bad purpose i.e. the world,

Half-Term 5/6: Subject – PE – Year 8 – Athletics

Key skills			Track events	Field events	
Skill Sprinting	Descripti An action to move quickly technique using arms and effectively as possible (ar	y with the correct d legs as		Event Shot putt	DescriptionA metal ball which has to be pushed from the neck/shoulder as far as possible Females- 2.72kgFemales- 3kg
Distance (junior level) Throwing	400m) Using cardiovascular end steady pace over longer 1500m or longer) The ability to propel an o air as far as possible (sho	distances (800m, bject through the	-The track is usually 400m in circumference (300m at school) -The area consists of an oval-shaped running track which has a grass field in the middle where throwing and jumping events can	Javelin	A long metal stick with a metal point. It has to be thrown with one hand (similar technique to a tennis ball throw Females- 400g Males- 400g
Jumping	discus) The technique to propel air to either cover distand (long jump, triple jump, h	the body into the ce, height, or both	take place. The following track events (which we perform at school) are: • 100m • 200m	Discus	A round disc-shaped object (usually made of rubber). It has to be thrown one- handed sideways (similar to a goalkeeper throw) Females- 0.75kg Males- 1kg
Common en -False start -Crossing land	Timed: running, es relays and	Tactical skill -Decision making	 300m (female only) 400m (male only) 800m 1500m 4 x 100m relay 60m hurdles 	Long jump	The athlete sprints as fast as they can to the jump line and takes off on one foot and tries to cover as much distance as possible in the air, to land as far as they can in the sand pit
-Stepping ove throw/jump l -Knocking the off in high jur -A no-throw	ine e bar	-Team work in relays -Order in relay and tug of war -Pacing	Components of fitness Cardiovascular endurance - used for the longer endurance events e.g. 1500m. it enables the athlete to keep their pace throughout.	Triple jump	The athlete sprints as fast as they can up to the take-off board then has to perform a hop, step and jump, landing in the sand pit with two feet
-Dropping the baton	5 1		Muscular endurance-useful for sprinting, long distance running andevents like hurdles when muscles are being used repetitively.Strength-good for events which require force to be applied e.g. throwingevents, tug of war.Flexibility-Flexibility-good for events where the athlete changes body position e.g.hurdles, all jumping eventsPower-Power-important for all athletic eventsCoordination-used to move different body parts effectively e.g. throwingevents, jumping events, hurdlesReaction time-Reaction time-most important for events where a fast start is requirede.g. sprinting	High jump	The athlete takes a curved run up from either side of the pole and takes off one- footed to try and jump over the bar (using scissors technique or the fosbury flop). They land on a thick, padded mat and if successful, the bar is raised a few cm. You get three attempts to clear the height and the winner is the person who can jump the highest.

Half-Term 5 & 6: Subject – PE – Year 8 – Cricket

Rules of the game	Equipment and Pitch Markings	Key Terms
 Two teams, both with 11 players, take it in turns to bat and bowl. When one team is batting, they try and score as many runs as they can by hitting the ball around an oval field. The other team must get them out by bowling the ball overarm at the stumps, which are at either end of a 22-yard area called a wicket. The bowling team can get the batsmen out by hitting the stumps or catching the ball. Once the batting team is all out, the teams swap over, and they then become the bowling side. Each time a team bats it is known as their innings. Whoever scores the most runs wins. But a cricket match can be drawn too. Two umpires officiate the game on the field of play, but at international level there is also a third umpire on the side-lines and a match referee. 	 Helmet, Leg pads, Gloves for batsmen only, wicket- keeper's gloves, usually includes webbing between the thumb and index fingers. Ball with a cork base. A wooden bat, the bat cannot be more than 38 inches (96.5 cm) long and 4.25 inches (10.8 cm) wide. The bat has a long handle and one side has a smooth face. Stumps – three upright wooden poles that, together with the bails, form the wicket. Bails – two crosspieces made of wood, placed on top of the stumps. Boundary – A rope demarcating the perimeter of the field known as the boundary. 	 Striker - A batsman facing the bowler is caller striker and the opposite end is called non-striker. Run - It is the basic unit of scoring in cricket. It is scored when a striking batsman hits the ball bowled and runs between the stumps along with non-striker. It is usually scored in ones, twos, and threes. No-ball - If a bowler's foot crosses the popping crease while delivering the ball then, it is called a no-ball. The ball bowled that is directed above waist of the batsman without pitching on the ground is a no-ball too. Wide - A ball that is bowled away from the batsman and moves wide of the return crease on the off-side at the batting end is called wide. Another definition is ball bowled that bounces over the head of the batsman after pitching is also called wide. Bowled - It is a way of getting out where the batsman misses the ball bowled and the stumps behind are disturbed. Caught - A batsman is declared out when the fielder catches the ball on full that is hit by the batsman. If it is caught by the wicketkeeper then, it is called caught behind. LBW - LBW stands for leg-before wicket. A batsman is declared out as lbw when he tries to play the ball with the body that is directed on to stumps. Run-out - If a fielder disturbs the stumps with ball in hand while the batsman is not in the crease after playing a shot, then the batsman is declared run-out. Stumped - A batsman moves out of crease to play a ball and misses; the keeper gathers the ball and hits the stumps with ball in hand. Then, the batsman is declared out as stumped. A "Bye" - is where a ball that is not a no ball or wide passes the striking batsman and runs are scored without the batsman hitting the ball.

10 strategies for staying safe online	Digital Footprints and Online Behaviour	Top tips for staying safe on Social media	E-Safety
1. Don't post any personal	A person's digital footprint cannot be		Digital Citizens
information online – like your address, email address or mobile number.	deleted and can be accessed at any time through a simple social media or search engine search.	1. Use a strong password. The	Cyber Bullying
 Think carefully before posting pictures or videos of 	To promote a positive digital footprint	longer it is, the more secure it will be.	Hacking
pictures of videos of yourself. Once you've put a picture of yourself online most people can see it and may be able to download it. it's	there are 5 simple rules: 1. Would you want your	 Use a different password for each of your social media accounts. 	Grooming
not just yours anymore.	grandmother to see it? Is that photo/video/comment	3. If you have social media apps	Digital Footpri
 Keep your privacy settings as high as possible. 	appropriate for the wider public audience? Would you want a future partner or employer to see	on your phone, be sure to password protect your device.	Social Media
 Never give out your passwords. 	it? Once something is online it stays forever.	 Be selective with friend requests. If you don't know the person, don't accept their 	
 Don't befriend people you don't know. 	 Do you really think that is private? Just because your privacy settings 	request. It could be a fake account.	
 Don't meet up with people you've met online. Speak to your parent or carer about people suggesting you do. 	are high doesn't mean that someone else can't repost or screenshot what you have posted.	 Click links with caution. Social media accounts are regularly hacked. 	
 Remember that not everyone online is who they say they are Think carefully about what 	 Would you say it to someone's face? If you wouldn't say it to someone face, don't say it online. Portray yourself in a positive way as this may be seen by future friends, 	 Be careful about what you share. Don't reveal sensitive personal information ie: home address, financial information, phone number. 	
you say before you post something online. 9. Respect other people's views,	 partners or employers. 4. Is this your work to publish/use? Reposting or using someone else's work if face if your gradii the addied 	 Become familiar with the privacy policies of the social media channels you use and customize your privacy settings 	<u>concern@magnusaca</u>
even if you don't agree with someone else's views doesn't mean you need to be rude.	work if fine if you credit the original owner creator. If you don't it is plagiarism.	to control who sees what. 8. Remember to log off when	Childlin
 If you see something online that makes you feel uncomfortable, unsafe or 	 Would you want someone to do it to you? How would you feel if someone 	you're done. 9. Report any inappropriate	0800
worried: leave the website, turn off your computer if you want to and tell a trusted adult immediately.	posted a picture of you or made a comments about you that you didn't like or want online?	behavior to the site.	NSI <u>https://www</u>
			CEC https://www.ceop.pc

	Define:
E-Safety	Strategies and systems to help peop
Digital Citizenship	Accepted ways on behaving whilst e
Cyber Bullying	The use of electronic communication messages of an intimidating or threa
Hacking	Gaining access to systems and comp access. Can be for malicious purpose
Grooming	When someone uses the internet to into doing something they wouldn't behaviour or radical beliefs.
Digital Footprint	The information about a particular p result of their online activity. It can r
Social Media	Websites and applications that enab participate in social networking.



These are in the websites terms and conditions and are not legal restrictions.

Further sources of information and advice.

<u>concern@magnusacademy.co.uk</u>	This email address ca about a student at th report bullying.
Childline.org.uk 0800 1111	Child Line is a service need to talk to some can chat online, or o don't show up on the
NSPCC https://www.nspcc.org.uk	Specialise in child pro children today to pre
CEOPS https://www.ceop.police.uk/safety -centr/	The Child Exploitation as safeguarding and child poverseas.

Topic: E-Safety and Digital literacy

ple stay safe online.

engaging in online activity.

on to bully a person, typically by sending eatening nature.

puter which you do not have permission to ses.

to trick, force or pressure a young person t normally do. This could be sexual

person that exists on the internet as a not be deleted.

ble users to create and share content or to

can be used if you have any concerns the academy and can also be used to

ce you can use if you are worried or eone about pretty much anything. You on the phone. Phone calls are free and ne bill.

rotection and dedicated to protecting revent abuse tomorrow.

and Online Protection Centre – work with protection partners across the UK and