100% book - Year 9 Grammar

Aim to memorise 100% of the knowledge on these Knowledge Organisers



Term 2

Swindon	Academy 2023-24
Name:	
Tutor Group:	
Tutor & Room:	

"If you are not willing to learn, no one can help you.

If you are determined to learn, no one can stop you."



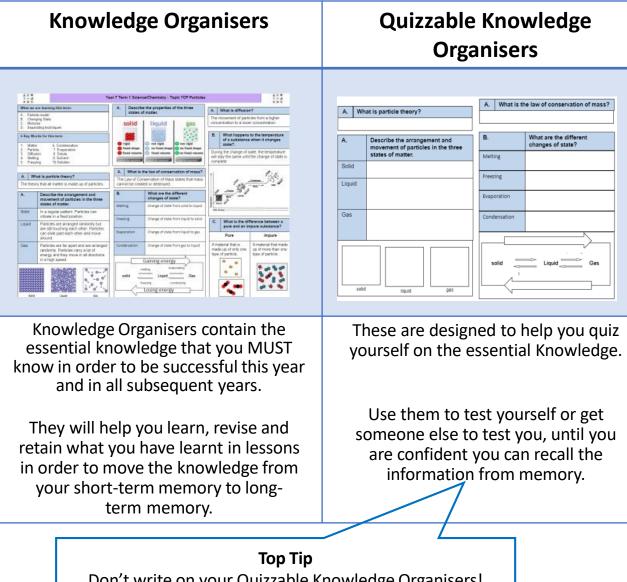








Using your Knowledge Organiser and Quizzable Knowledge Organiser

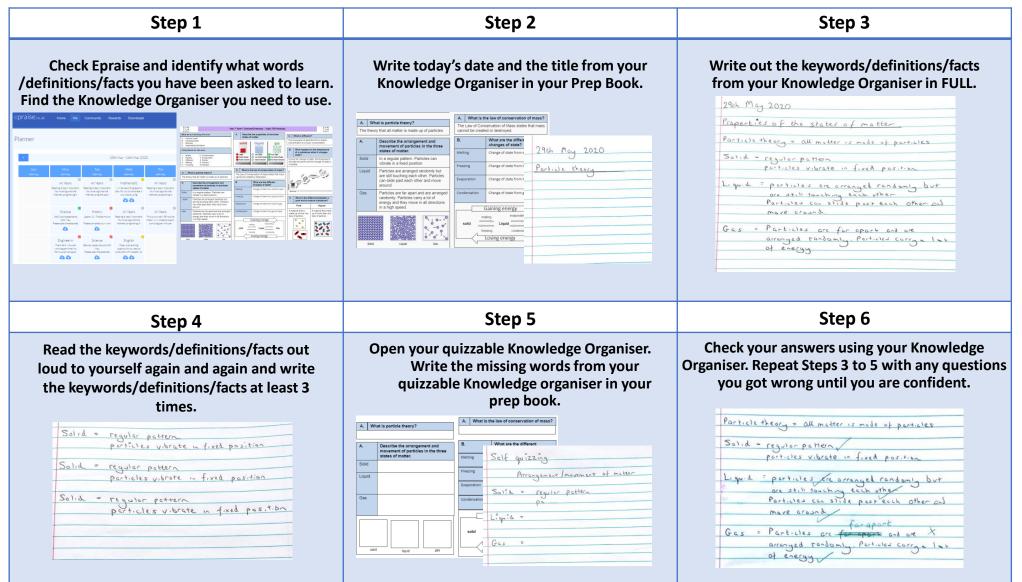


Don't write on your Quizzable Knowledge Organisers! Quiz yourself by writing the missing words in your prep book. That way you can quiz yourself again and again!

Expectations for Prep and for using your Knowledge Organisers

- 1. Complete all prep work set in your subject prep book.
- 2. Bring your prep book to every lesson and ensure that you have completed all work by the deadline.
- 3. Take pride in your prep book keep it neat and tidy.
- 4. Present work in your prep book to the same standard you are expected to do in class.
- 5. Ensure that your use of SPAG is accurate.
- 6. Write in blue or black pen and sketch in pencil.
- 7. Ensure every piece of work has a title and date.
- 8. Use a ruler for straight lines.
- 9. If you are unsure about the prep, speak to your teacher.
- 10. Review your prep work in green pen using the mark scheme.

How do I complete Knowledge Organiser Prep?



Make sure you bring in your completed Prep notes to demonstrate that you have completed your prep.



Year 9 Term 2 English Knowledge Organiser: Jane Eyre



Cha	pter breakdown of Jane Eyre	Locations in the first 10 chapters	Vocabulary: Key words
1	On a bitter day, Jane is curled up with a book when her cousin, John Reed,	Gateshead Hall	protagonist – the main character
	discovers her and hits her. She fights back and is sent to the red-room.	Home of Mrs Reed, John, Georgiana, and Eliza Reed. Jane grows up here. Jane is locked in the red-room.	dependent – someone who relies on another person to support them financially. Jane is a dependent because she relies on Mrs Reed
2	Jane is locked in the red-room. She sits in turmoil until she hears and sees something odd. She begs to be let out. She faints.		to feed, clothe and house her.
3	Jane wakes up in the nursery. Bessie and Mr Lloyd are there. Jane is miserable. Mr Lloyd talks to Jane about going to school.	Jane is sent to Lowood by Mrs Reed. Mr Brocklehurst is the headteacher. Conditions are harsh and strict. The girls	oppress (vb.) – to treat a group of people in an unfair way, often by limiting their freedom.
4	Jane is visited by Mr Brocklehurst, the headteacher at Lowood School. After his visit, Jane and Mrs Reed argue. Jane says she will never call her 'aunt' again.	receive brutal punishments and are fed poorly. A typhus outbreak kills many of the girls.	solitude – state or situation of being alone
5	Jane travels to Lowood School. She meets Miss Temple, the kind teacher, and Helen Burns, another pupil.	Terminology: Key words	sombre – serious or sad
6	Helen is thrashed for having dirty hands. Later, she talks with Jane and explains	thesis – the main idea that you want to discuss throughout an essay.	conventional – normal or accepted way
Ľ	that it is better to forgive and be patient than to get angry and seek revenge.	· · · · · · · · · · · · · · · · · · ·	obedience – submission to another's authority
7	Mr Brocklehurst visits Lowood School. He calls Jane to the front of the classroom and calls her a liar in front of all the teachers and pupils. Helen smiles at Jane,	juxtaposition – a literary technique where a writer places very different things or people close to each other. This	ominous – something bad that is going to happen
ļ	bringing Jane hope.	helps to show how the things are similar or different.	clandestine – something that is done in secret
8	Afterwards, Jane and Helen visit Miss Temple. Miss Temple says she believes that Jane is not a liar. Jane listens to Miss Temple and Helen's fascinating		humiliate (vb.) – to make someone feel stupid or ashamed. If something makes you feel stupid or ashamed, you could describe it
8	versations. Miss Temple hears from Mr Lloyd that Jane is not a liar and tells school.	Characters in Jane Eyre	as humiliating.
9	Jane enjoys the area around Lowood in the spring. Typhus breaks out at Lowood	Jane Eyre The main character. A young, intelligent, and passionate orphan. "You think I have no feelings, and that I can do without one bit of love or kindness; but I cannot live	hypocrite – someone who says one thing but does the opposite at another time.
 	Eight years pass. Jane has become a teacher at Lowood School. Mr Brocklehurst	so"	comeuppance – when a villain receives some form of punishment for
10	had his power removed when his treatment at the school was discovered. Jane	Mrs Reed – Jane's aunt She neglects and abuses Jane and	what they did.
		is glad to send her away to Lowood School. "Guard against	Victorian attitudes to childhood
	Big Ideas: Social Class: Jane is an orphan and dependent on the charity of her	her worst fault, a tendency to deceit"	A child is a blank slate and can be trained to develop into a rational being.
1 a	extended family. Jane is poor and of low class – powerless. She suffers abuse by John Reed, her 'master'	Mr Brocklehurst – The governor of Lowood school A cruel and hypocritical Christian. He believes in driving evil from children through harsh discipline. "Punish her body to save	2 A child is born completely innocent and pure . They are only contaminated by contact with corrupt forces.
Ċ	Growth: Jane is constantly growing and maturing. She is an adult reflecting	her soul" Helen Burns – Jane's friend A kind and forgiving Christian.	3 The child is born evil and must therefore be controlled and punished in order to submit to the rules of God and society.
		She inspires Jane to be more patient and accepting. She	
		dies of tuberculosis at 14. "Love your enemies; bless them	Biographical information
	Oppression: Oppression of women. Jane's abusive childhood is a form of	that curse you; do good to them that hate you and despitefully use you."	1 'Jane Eyre' written in 1847 by Charlotte Brontë.
	Religion as a form of oppression. In the novel.	Miss Temple The kind and understanding teacher at	 Parts of 'Jane Eyre' were influenced by Brontë's experiences at school and as a young woman.
4 a	an all-girls' school. Women as governesses, teachers, servants, Low class	Lowood. Offers care and affection to Jane and Helen. "You shall be publicly cleared from every imputation: to me, Jane, you are clear now."	3 'Jane Eyre' was unusual when it was published because it is written in the first-person from a female perspective.



Year 9 Term 2 English Knowledge Organiser: Jane Eyre



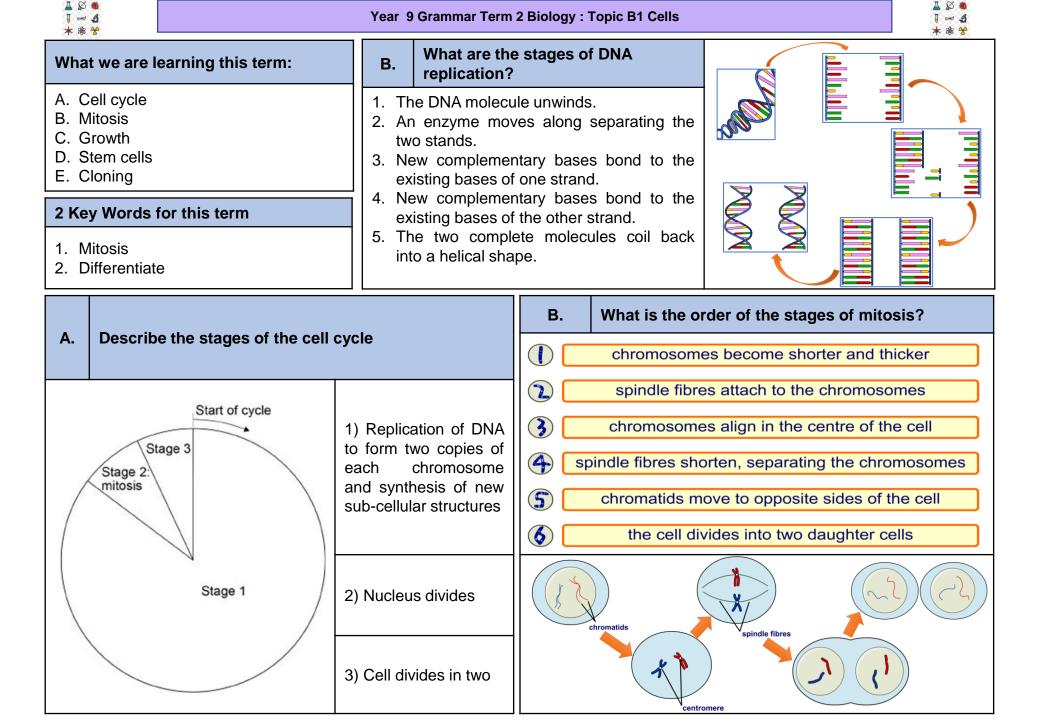
Cha	pter breakdown of Jane Eyre	Locations in the first 10 chapters	Vocabulary: Key words
1	On a bitter day, Jane is curled up with a book when her cousin, John, discovers her and hits her. Sheback and is sent to the	Gateshead Hall Home of,,,,, and,, grows up here.	protagonist – dependent –
2	Jane is locked in the She sits in turmoil until she hears and sees something odd. She begs to be let out. She	Lowood School	
3	Jane wakes up in the nursery and Mrare there. Jane is Mrtalks to Jane about going to school.	is sent to by Mrs Mr is the Conditions are	oppress (vb.) –
4	Jane is visited by Mr, the at After his visit, and Mrs After his visit, and Mrs and Mrs After his visit, and Mrs and Mrs be and Mrs =	and The girls receive brutal and are fed A outbreak many of the girls.	solitude –
5	Jane travels to School. She meets Miss, the kind, and Helen, another	Terminology: Key words	sombre –
6	is thrashed for having hands. Later, she talks with Jane and explains that it is better to and bethan to get and	thesis –.	conventional –
7	seek Mr Brocklehurst visits Lowood School. He calls Jane to the front of the classroom and calls her a in front of all the and Helen smiles at	juxtaposition –	obedience – ominous –
8	Jane, bringing Jane Afterwards,andvisit Miss Temple. Miss Temple says she believes that Jane is a Jane listens to Miss Temple and Helen's	Characters in Jane Eyre	clandestine – humiliate (vb.) –
0	Miss Temple hears from Mr that Jane is not a and tells the Jane the area in the	Jane Eyre	
9	Many Helen Burns of		hypocrite –
10	pass. Jane has become a at when his Mr had his when his when his at the school was Jane applies to be a governess for a family at Milcote.	Mrs Reed – Jane's aunt	comeuppance – Victorian attitudes to childhood
'he	Big Ideas:		1 A child is a blank slate
1	Social Class: Jane is an and on the of her extended family. Jane is and ofclass – She suffers by John Reed, her 'master'. Lowood is harsh and religious	Mr Brocklehurst – The governor of Lowood school	2 A child is born completely innocent and pure
2	Growth: Jane is constantly and She is an adult back on her in the novel. She learns to manage her Her withhelp her		3 The child is born evil
	·	Helen Burns – Jane's friend	Biographical information
2	Oppression: Oppression of Jane's childhood is a		1 'Jane Eyre' written inby Charlotte
5	form of oppression. Adults oppressing in a huge theme in the novelas a form of oppression in the novel.		Parts of 'Jane Eyre' were influenced by Brontë's experiences atand as a young
4	Role of women in society: Jane isat her place in Lowood is an all-girls' school. Women as governesses, teachers, servants. Low class women as	Miss Temple	 'Jane Eyre' was unusual when it was published because it is written in the

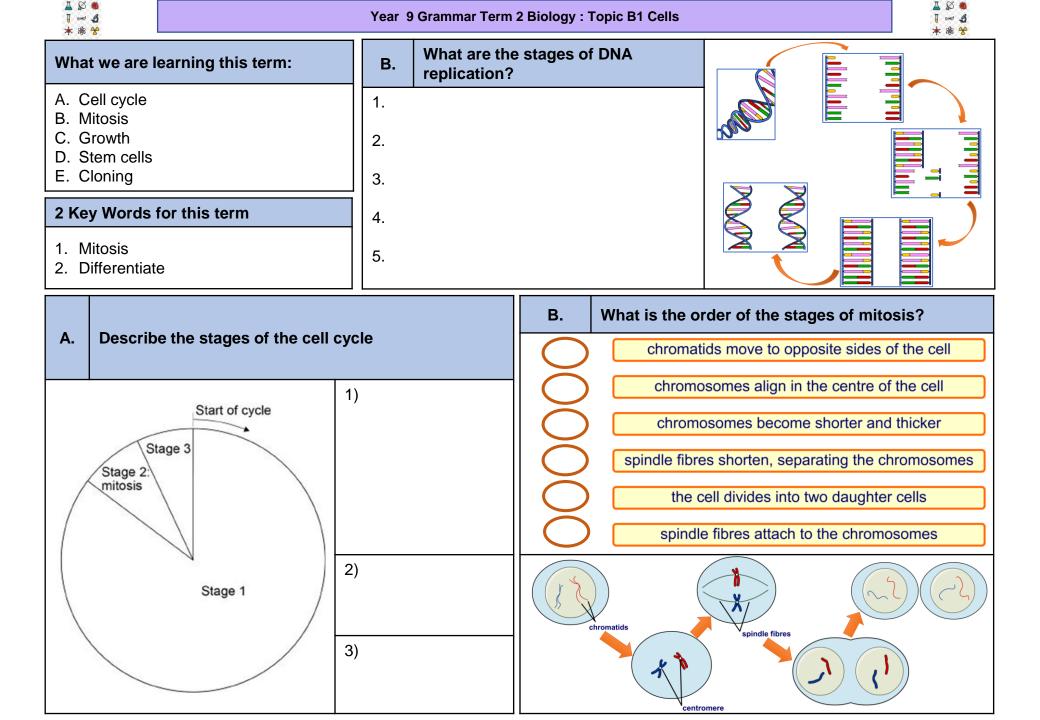
LØ I ≈ 2 ★ ≈ 2							
C.		oscope is which?		1. S). urface a lembrai	area	at 3 factors affect the rate of diffusion?
	Electron Micr	oscope	Light Microscope	3. C	oncent	ration	gradient
Grea	ter resolution		Lower resolution	D.	Name	e the t	type of solution
Grea	ter magnification	on	Lower magnification	ls	sotonic	;	The solute concentration outside the cell is the same as the internal concentration.
More	expensive		Less expensive	Ну	perton	ic	The solute concentration outside the cell is the higher than the internal concentration.
•	v more sub-cel tures are visibl		Very few sub-cellular structures are visible	Ну	potoni	с	The solute concentration outside the cell is the lower than the internal concentration.
D. Define each transport method and draw the arrow on the concentration gradients							
			Down concentration gradient				
The diffusion of water through a partially perheasie			Down concentration gradient				
			Against concentration gradien				

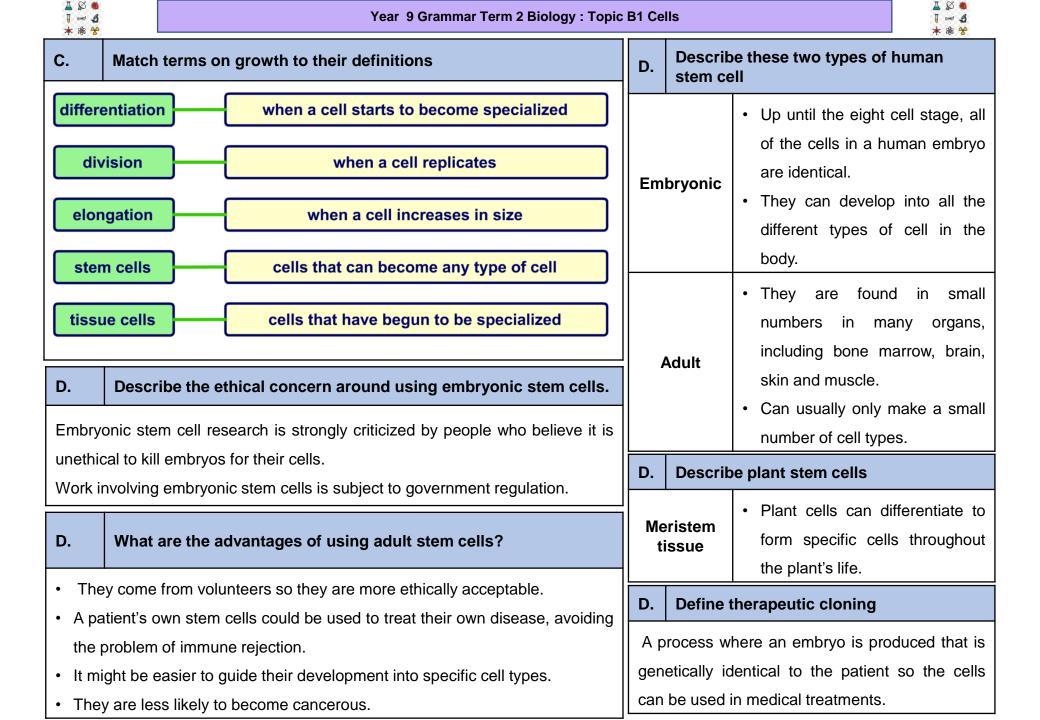


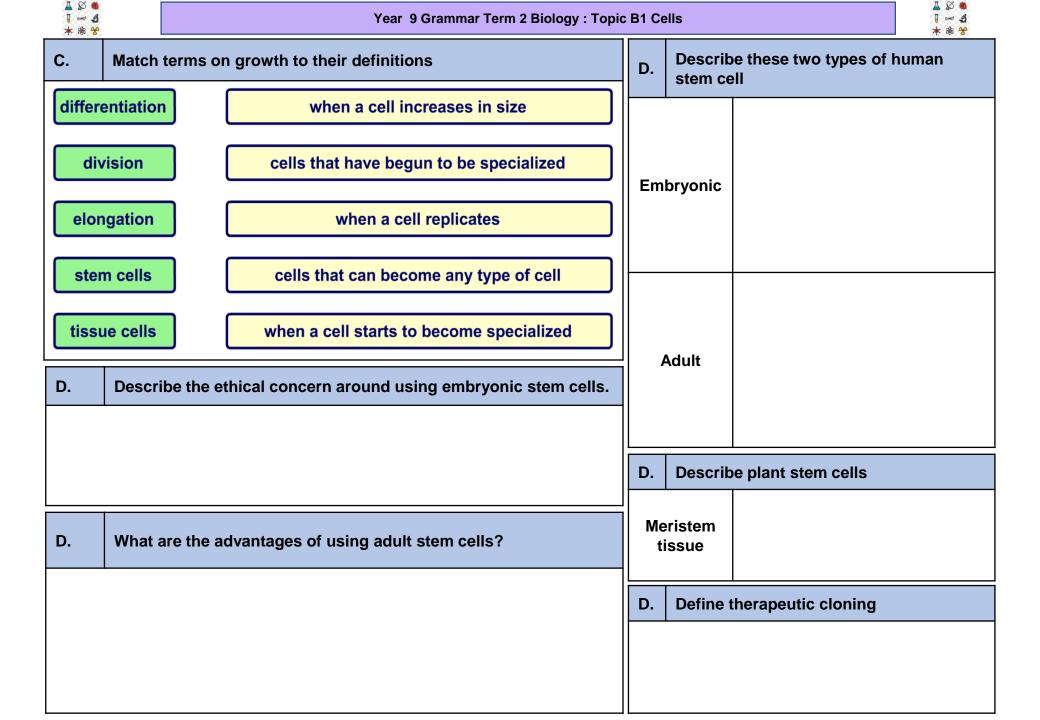


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C.	Which micro	oscope is wh	lich?	1 .) .	What 3 factors affect the rate of diffusion?
		•				
Grea	ater resolution		Lower resolution	D.	Name	ne the type of solution
Grea	ater magnificatio	on	Lower magnification			The solute concentration outside the cell is the same as the internal concentration.
More	expensive		Less expensive			The solute concentration outside the cell is the higher than the internal concentration.
	y more sub-cell tures are visibl		Very few sub-cellular structures are visible			The solute concentration outside the cell is the lower than the internal concentration.
D. Define each transport method and draw the arrow on the concentration gradients						
Diffusion						
Osmosis						
Acti	ve transport					







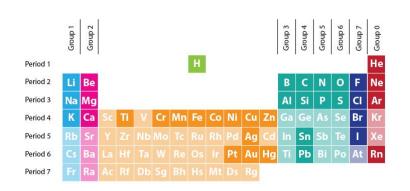


Year 9 Grammar Term 2 Chemistry : Topic C1. Atomic structure and the Periodic Table

	N		
D	Group 1 of the Periodic Table -		
What are group 1 elements known as?		Alkali Metals	
Metal or non-metal		Metal	
How many electrons are in the outer shell?		1 electron in the outer shell	
How	reactive are they?	 Group 1 metals easily lose the electron on the outer shell. This makes group 1 elements very reactive Vigorous reactions with water 	
Wha	it ions do they form?	 Group 1 elements readily lose electrons to form positive ions This is so they can have a filled outer shell 	
	v does reactivity change down group?	Reactivity increases down the group	

F.	Group 0 of the Periodic Table – Helium, Neon, Argon, Krypton, Xenon, Radon	
What are group 0 elements known as?		The Noble Gases
Metal or non-metal		Non-metal
How shel	many electrons are in the outer I?	8 - Filled outer shell (except Helium that has 2)
How	reactive are they?	Filled outer shell so not very reactive
	do boiling points change down group?	Boiling point increases down the group as the atomic weight increases

E. What is a Halogen Displacement reaction? A more reactive halogen can displace a less reactive halogen from an aqueous solution from its salt $Cl_2 + 2KBr \rightarrow 2KCl + Br_2$



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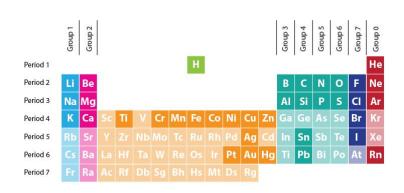
E.	Group 7 of the Periodic Table	
What as?	are group 7 elements known	Halogens
How	are they found	Halogens travel in pairs – diatomic molecules (Cl_2 , Br_2)
Meta	l or non-metal	Non-metal
How shell	many electrons are in the outer ?	7 electrons in the outer shell
How	reactive are they?	 Group 7 elements easily gain electrons This makes group 7 elements very reactive
What	ions do they form?	 Group 7 elements readily gain electrons to form negative ions. This is so they can have a filled outer shell
How the g	does reactivity change down roup	Reactivity decreases down the group
	do boiling points change down roup?	As you go down the group, the boiling point increases as the atomic weigh increases



D	Group 1 of the Periodic Table -	
Wha as?	at are group 1 elements known	
Meta	al or non-metal	
How shel	/ many electrons are in the outer II?	
How	reactive are they?	
Wha	at ions do they form?	
	/ does reactivity change down group?	

F.	Group 0 of the Periodic Table – Helium, Neon, Argon, Krypton, Xenon, Radon	
Wha as?	t are group 0 elements known	
Meta	al or non-metal	
How shel	many electrons are in the outer I?	
How	reactive are they?	
	do boiling points change down group?	

Е.	What is a Halogen Displacement reaction?	



Е.	Group 7 of the Periodic Table	
What as?	are group 7 elements known	
How	are they found	
Metal	or non-metal	
How shell	many electrons are in the outer ?	
How	reactive are they?	
What	ions do they form?	
How does reactivity change down the group		
	do boiling points change down roup?	



Year 9 Grammar Term 2 Physics : Topic P1 Energy



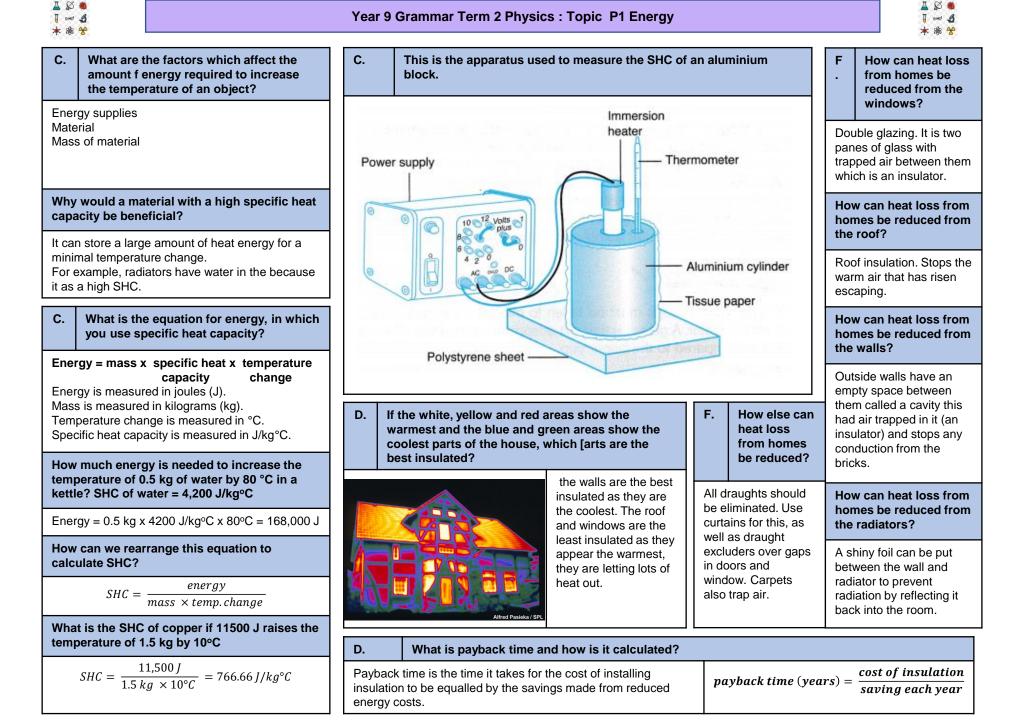
What we a	re learning this te	rm:	Α.			he factors that duction?	В.		Why are cotton sheets good insulators?	
B. InsulatC. Specifi	B. InsulatorsC. Specific heat capacity		1. 2.	1. Material		ctional area		Because the cotton does not conduct any heat as there are no free electrons. There is also air trapped in the cotton and air is not a good conductor		
D. Heatin	g and insulating bu	nangs	4.	Temp	perature	difference			What can the heat energy stored in a material be thought of as?	
6. Key Wo	rds for this term		В.		hy do ii onduct l	nsulators not heat?	The	total	kinetic energy of all the particles.	
1. Specifi 2. Absorp			elec	ctrons	to move	any free through the sfer the energy.	C.		ch has more heat energy, a bath of hot water or a spark a sparkler? And why?	
			mat			sier the energy.			es in a spark from a fire move around very quickly, so it has a emperature. However, there are only a few particles, so it has	
Α.	What is a goo	d conductor?		B. What materials make good insulators? Rubber, wood, air, glass,		Com	very little stored heat energy Compared to a spark, the particles in a bath of water move slowly, so it			
A materia through.	I that allows hea	at and electricity to pass							relatively low temperature, but there is a large amount of y stored since there are many particles.	
What are examples of good and bad conductors (insulators)?				plastic B. Why is air a good		C.		Why do copper and water require a different amount of energy to get to increase their temperature to the same amount?		
<u>Good</u> Motals: sil	ver, copper,	<u>Bad (insulators)</u> Glass, air, plastic, rubbe	r	Because its a gas. Therefore its spread-out molecular		Beca	Because they have a different specific heat capacity.			
gold, alum		and wood.					What is specific heat capacity?			
Α.	What are the t heat can be tra	hree main processes tha ansferred by?	at	conf		sists heat transfer			amount of energy required to increase the temperature of 1 terial by 1 °C	
1. Conduc	tion 2. Convec	tion 3. Radiation		C.	1	Do the following fa	actors	affeo	t the temperature change of a material when it is	
In what d	irection does he	at energy flow?			ł	neated?				
From HOT From a wa	Γ to COLD armer to cooler ar	ea				уе	S		no	
In what state (s, l, g) does conduction happen? Solids How do metals conduct heat?				energy			suppli	ied	material volume	
						mass of	mate	rial		
(delocalise	ed). When the me	attached, are free to move tal is heated they gain energy through the metal.	e			mat	erial		starting temperature	

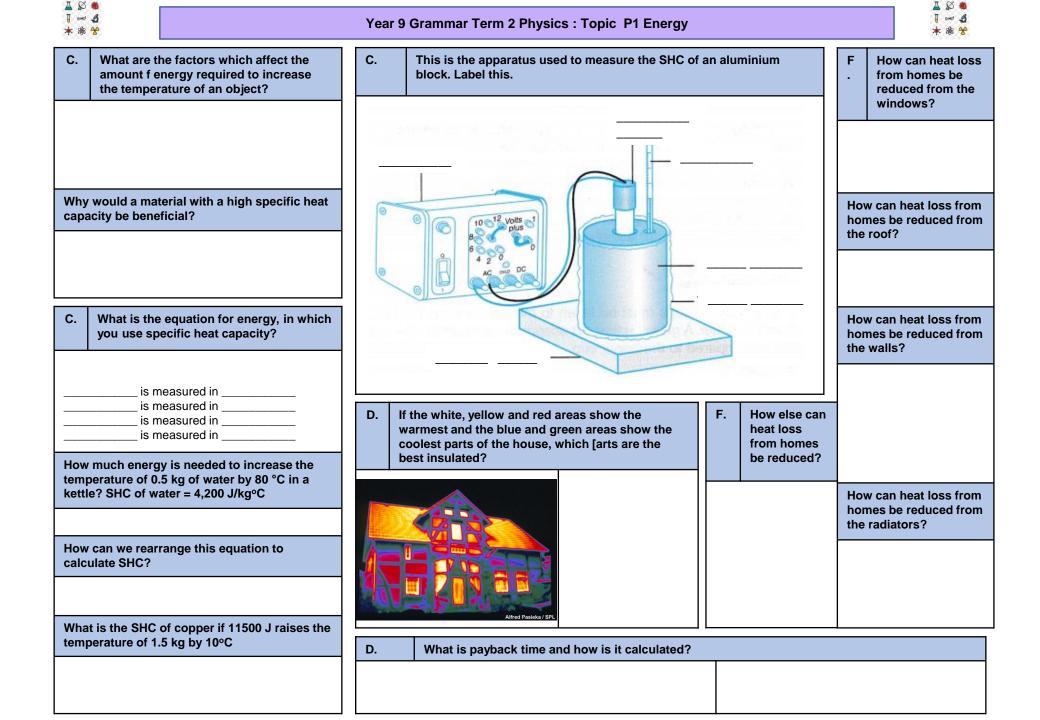


Year 9 Grammar Term 2 Physics : Topic P1 Energy

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What we are learning this term:	A.		nat are the factors that ect conduction?	В.	Why are cotton sheets good insulators?
A. ConductionB. InsulatorsC. Specific heat capacity				C.	What can the best energy stared in a material be
6. Key Words for this term			/hy do insulators not onduct heat?	U.	What can the heat energy stored in a material be thought of as?
				C.	Which has more heat energy, a bath of hot water or a spark from a sparkler? And why?
A. What is a good conductor?			What materials make good insulators?		
What are examples of good and bad conductors (insulators)?			Why is air a good	C.	Why do copper and water require a different amount of energy to get to increase their temperature to the same amount?
Good Bad (insulators)			insulator?	What	t is specific heat capacity?
A. What are the three main processes heat can be transferred by?	that				
1. 2. 3. In what direction does heat energy flow?		C.	Do the following fac Energy supplied, ma	tors aff ass of n	ect the temperature change of a material when it is heated? naterial, material, material volume, starting temperaturw.
			ye	S	no
In what state (s, l, g) does conduction happen?	?				
How do metals conduct heat?					





Climate Change

Background:			C.	Natural	climate cha	nge (3)	D.	Hum	
	Since	then the clima	global climate has been recorded. te globally has increased by 0.8° Celsius. In use methods to find out about the global	Volca erupt		Ash from colder.	volcanic eruptions can block sunlight, making it	Green	house effe
	From	this evidence v	arted recording it. (B) we can see that the planet has always	Sun	spots	The sun of sun spots	can give out more energy due to an increase in		
	Howe	ver, the rapid i	s of warming and cooling. (A) ncrease of carbon dioxide in the rning fossil fuels, is causing the enhanced	Orbit	al change		of the sun changes from oval (ellipse) to	Green	house gas
	greent	nouse effect. (O Dit	ar change		pprox. 98,000 yrs.	Transp	port
	tempe	ratures, and a	nelting of Artic sea ice, rising n increase in extreme weather events	E.	Effects	on people (6)		
	Count	as tropical stor ries are trying g the amount o	ms. <i>(E, F)</i> to resolve the climate change issue by of carbon dioxide released into the	Tropi	cal storms		Increase in frequency and intensity so more damage.	- Farmir	ng
	atmos Some	phere, this is countries are	known as mitigation. <i>(G, H)</i> trying to adapt to climate change by s and growing drought resistant crops. <i>(G,</i>	Sea-	evel rise		Increased risk of floods, damaging property and businesses.	Energy	у
	,			Melti	ng Arctic ice		Affects trading routes in the Arctic Circle.	G.	Strateg
				More	droughts/ flo	oods	Crop failure, could lead to starvation and famine.	Adapta	ation
		Cost	of defence		Governments have to spend more money on disasters instead of developing.	Adapta (3)	ation exam		
T	Chang	es in climate	(3)	Envir	onmental Re	fugees	Pressure on countries to accept refugees.		
nate	e change	9	The process of the Earth's climate changing over time.	F.	Effects	on the env	ironment (4)	Mitigat	tion
cial	periods		Cold periods.	Seat	Sea temperature rises		Coral bleaching and destruction of marine		
-gl	acial pe	riods	Warm periods.				ecosystems.	<i>(3)</i>	tion examp
	Measu	uring climate	change (3)	More	droughts		Migration/ death of species which can not	н.	Place
cor	es		f ice in a core represents a different year. measured in each layer, and therefore the				survive drought conditions.	Adapti	
		temperature.		Melti	ng glaciers (i	ce rivers)	Will send more fresh water into the sea,		
		Each ring re	presents a different year. Thicker rings			,	causing the sea level to rise.	Mitigat	tion
e rii	ngs	show a warn	ner climate.					iviligat	
e rii	Ĵ	show a warn	d diaries e.g. paintings of ice fairs on the	Martic	ng Arctic ice		Loss of habitats for animals, such as polar		

D.	Human-in	duced climate change (5)					
Greenhouse effect		The way that gases in the atmosphere trap heat from the sun. Like glass in a greenhouse they let heat in, but prevent most from escaping.					
Greenhou	ise gases	Gases like carbon dioxide and methane that trap heat around the Earth, leading to climate change.					
Transport		More cars, so more CO ₂ causing the enhanced greenhouse effect.					
Farming		Farming livestock produces methane, this is a greenhouse gas.					
Energy		More energy required, meaning more fossil fuels burnt, so more $\rm CO_2$.					

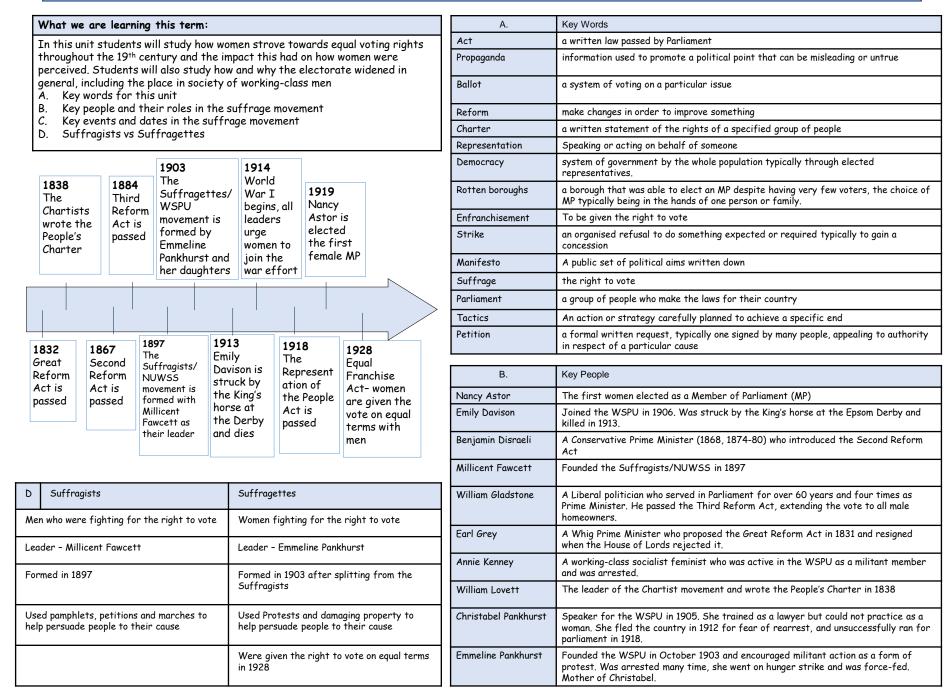
G.	Strategies to r	Strategies to resolve climate change (4)						
Adaptat	lion	Adapting to climate change to make life easier.						
Adaptation examples (3)		 Building flood defences. Growing new crops to suit the new climate. Irrigation channels, sending water from areas of surplus to deficit. 						
Mitigation		Trying to stop climate change from happening by reducing greenhouse gases.						
Mitigation examples (3)		 International agreements. Alternative energies. Carbon capture. 						

Н.	Place speci	ace specific examples (2)							
Adaption		<i>The Thames Barrier.</i> Positive: Stops flooding due to rising sea levels. Negative: Expensive							
Mitigation		The Paris Agreement. Positive: Countries are trying to lower CO ₂ emissions. Negative: The USA pulled out and China did not sign up.							

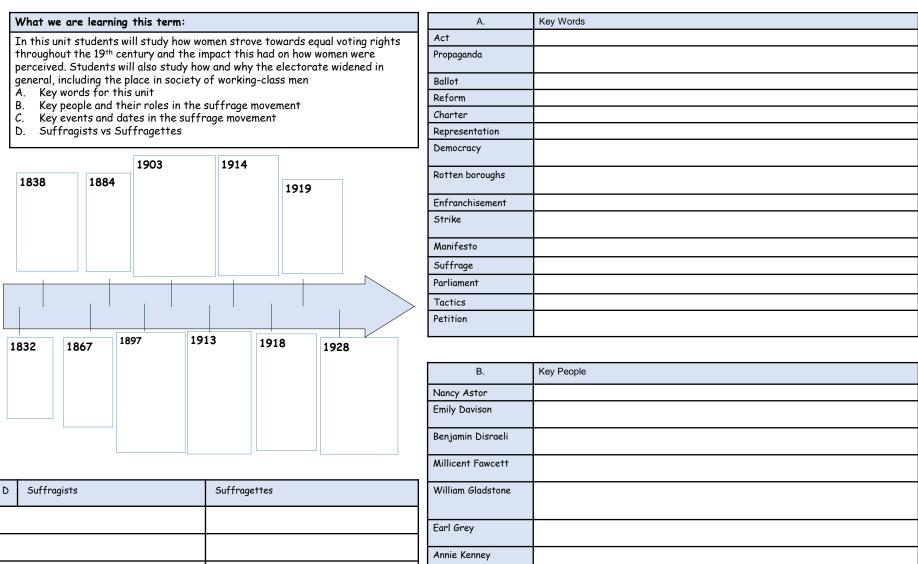
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Climate Change				C. Natural climate change (3)			D.	Human-in	duced climate change (5)
Backgr	ound:			Volcani eruptio			Greenho	use effect	
1. 2. 3. 4. 5.	 Since then the climate globally has increased by 0.8° Celsius. Climate scientists can use methods to find out about the global climate before we started recording it. (B) From this evidence we can see that the planet has always gone through periods of warming and cooling. (A) However, the rapid increase of carbon dioxide in the atmosphere from burning fossil fuels, is causing the enhanced greenhouse effect. (D) The enhanced greenhouse effect is causing changes to the planet, such as the melting of Artic sea ice, rising temperatures, and an increase in extreme weather events such as tropical storms. (E, F) Countries are trying to resolve the climate change issue by limiting the amount of carbon dioxide released into the atmosphere, this is known as mitigation. (G, H) 			Sun sp Orbital change			Greenho gases Transpor		
7. 8.				E. Tropica Sea-lev	Effects on peo al storms /el rise	ople (6)	Farming Energy		
					Arctic ice		F.	Effects on	the environment (4)
A.	A. Changes in climate (3)						Sea tem	perature rise	s
Climate	Climate change			Cost of defence			More droughts		
Glacial	periods			Enviror	nmental Refugee	S	Melting g rivers)	laciers (ice	
	acial periods			G.	Strategies to	resolve climate change (4)	Melting A	vrctic ice	
				Adapta	tion		Н.	Place spe	cific examples (2)
В.	Measuring cli	limate chang	ge (3)	Adapta (3)	tion examples				
Ice core	Ice cores		Mitigati	on		Adaption			
Tree rin	Tree rings		Mitigati <i>(3)</i>	on examples		Mitigation	1		
	Historical evidence								

Unit 2: The Suffragettes Knowledge Organiser



Unit 2: The Suffragettes Knowledge Organiser



Earl Grey	
Annie Kenney	
William Lovett	
Christabel Pankhurst	
Emmeline Pankhurst	

Year 9 Religious Education: Matters of life and death

A.	Can you define these key words?				
Key word	Key definition				
Morality	Principles concerning the distinction between right and wrong or good and bad behaviour.				
Ethics	Moral principles that govern a person's behaviour or the conducting of an activity.				
Sanctity of Life	made by God.				
Quality of Life	The standard of health, comfort, and happiness experienced by an individual or group.				
Natural Moral Law	A system of laws based on close observation of human nature, given to humans by God.				
Precept	A general rule intended to regulate behaviour or thought.				
Reason	The power of the mind to think, understand, and form judgements logically.				
Absolute	A value or principle which is regarded as universally valid.				
Situation Ethics	The view that there should be flexibility in the application of moral laws according to circumstances.				
Relativism	The view that morality exists in relation to culture, society, or historical context, and is not absolute.				
Agape	Unconditional love, "the highest form of love, charity" and "the love of God for man and of man for God".				
Abortion	A procedure to end a pregnancy.				
Pro-Life	Opposing abortion and euthanasia.				
Pro-Choice	Advocating the legal right of a woman to choose whether or not she will have an abortion.				
Euthanasia	The painless killing of a patient suffering from an incurable and painful disease or in an irreversible coma.				
Capital Punish ment	The legally authorized killing of someone as punishment for a crime.				
Dominion	To be in charge of something or rule over it.				
Stewardship	The job of supervising or taking care of something.				

С		Vhat does the theory of Natural Moral ehaviour?	oral	What are the 5 precepts of NML that we must be fulfilling for morally good behaviour?						
	u ca g a m	IML says absolute moral rules e is through by God. Through the an look at the way things were c iven design and functions. The ct according to the way we were norally good and any way that go rong.	 Preserve innocent life Live in an ordered society Educate children Reproduce Worship God 							
	D	What are the strengths of NML the is morally good?	eory about what		e weaknesse t is morally g	es of NML theory lood?				
The theory is based on reason so every out for themselves what is morally good It seems to be true that we do tend to fr primary precepts- it is in our nature- an them will generally bring about what we good. For example, preserve life' mean protect the innocent and also believe m wrong			odabsolute moral laws about right and wrong the cannot tell us anything about right or wrong.follow the nd following we think of as ans people willIt can lead to classifying actions as immoral w mainstream society would argue are not. For e the use of contraception is immoral according							
E	<u>\</u>	What does the theory of situation ethics say about moral behaviour?	What are the stre S.E theory about morally good?		What are the weakness of S.E theory about what is morally good?					
	a g r	There are no absolute moral laws about right or wrong. The only guiding principle about what is morally right is 'do the most loving thing' in any situation.	and can avoid be immoral. F lute rule like 'd be followed wi og to be broker axeman came other you wo e truth because death!.	for mo o not ca thout ou a. For in puld	by can we be sure what is the ost loving thing when we nnot be sure what the tcome of our actions will be					
В	E	Bible quotes relating to the sanctity of life								
1	Humans were 'made in the image of God'									
2	'All your days are ordained (set out) for you'									
3	'-	The body is a temple of the holy spirit								
4	"	Only God gives and takes life								
5	''	Do not kill'								

Year 9 Religious Education: Matters of life and death

	Can you define these key words?		С	What does the theory of Natural Moral behaviour?	we	hat are the 5 precepts of NML that must be fulfilling for morally good	
Key word	Key definiti	on				bel	haviour?
Morality							
Ethics							
Sanctity of Life							
Quality of Life			D	What are the strengths of NML the is morally good?	ory about what Wi	/hat are the we bout what is n	eaknesses of NML theory norally good?
Natural Moral Law							
Precept							
Reason	Reason						
Absolute							
Situation Ethic	S		E	What does the theory of situation ethics say about moral behaviour?	What are the strength S.E theory about wha morally good?	hs of nat is	What are the weakness of S.E theory about what is morally good?
Relativism						•	
Agape							
Abortion							
Pro-Life							
Pro-Choice			В	Bible quotes relating to the sanctity of	of life		
Euthanasia			•		n me		
Capital Punish ment			1 2				
Dominion			3				
Stewardship			4 5				

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SPANISH Year Knowledge Organiser: Topic = Health and Hobbies

What we are learning this term:	B ¿Llevas u	na vida sana?			Key V	erbs	
A. Foods/drinks B. Healthy living	acostarse Cambiar	to go to bed to change	Ser To be	Tener To have	Present	Past	Future
C. Smoking D. Free time activities E. Free time activities x 2	cansado/a el cuerpo deportista	Tired Body Sporty	Soy = I am	Tengo = I have	Hablo I speak	Hablé I spoke	Voy a Hablar I am going to speak
F. Key words across topics 6 Key Words for this term	dormir el ejercicio la energía	to sleep Exercise Energy	Eres = You are	Tienes = You have	Como I eat	Comí I ate	Voy a comer I am going to eat
1.Almuerzo4.Peligroso2.Ceno5.evitar	el esfuerzo estar en forma evitar fumar joven	Effort to be fit	Es = s/he is	Tiene = s/he has	Voy I go	Fui/fue I am/it was	Voy a ir I am going to go
3. Desayuno 6. cambiar		to avoid to smoke Young	Somos = We are	Tenemos = We have	Soy Lam	Fui I was	Voy a ser I am going to be
A. ¿Qué te gusta comer?	llevar una vida (sana) mantenerse en forma morir	to lead a(healthy)life to keep fit to die	Son = They are	Tienen = They have	Tengo I have	Tuve I had	Voy a tener I am going to have
el almuerzo Lunch el azúcar Sugar barato/a Cheap	necesario/a relajarse	Necessary to relax	E. 3.1F Que t	e gusta hacer en t libre?	u tiempo	F. Key V	Vords across Topics?
el bistec Steak la carne Meat caro/a Expensive	la salud C. ¿Qué es tu op	health binion de fumar?	bastante quite cada each, every			to have = tenerDivertido - funto be = serAburrido - boringto go = irUtil - useful	
la cenaevening mealla comidaFoodla comida basurajunk foodel desayunoBreakfastla ensaladaSaladla frutaFruitla galletaBiscuitla grasaFatel heladoice-creamla lecheMilklas legumbresVegetableslos mariscosSeafoodel perrito calientehot dogpicanteSpicyel platoDishel polloChickenrico/aTastysaludablehealthyla tortillaOmelettela sverdurasgreen vegetables	Afectar asqueroso/a causar el cigarrillo el corazón el daño dejar de (fumar) la enfermedad el / la fumador(a) el fumar pasivo la muerte la mujer el olor el peligro	to affect disgusting / filthy to cause Cigarette Heart damage / harm to stop (smoking) illness / disease Smoker passive smoking Death Woman Smell danger : en tu tiempo libre? To dance To sing From time to time Entertaining Challenging To read Free (as in free time) Film To go out Late To see	cada cenar Charlar descansar los dibujos anima el documental el fin de semana genial las noticias nunca ocupado/a policíaco/a poner por lo general siempre el teatro la telenovela terminar el tiempo todo/a/os/as tonto/a la vez	to have an meal To chat to chat to re ados cartoons documenta	evening est ry e (adj.)	to do = hace to play =juga to see = ver to listen=escu to buy =com to live =vivir to speak= hab to have to = de to vant to=que to visit = visita to eat - =come to drink = beb to go out = sa to read = leer to work = traba to think = pens to write =escr	er Inutil – useless r Comodo – comfy Interestante- interesting prar Entretenido – entertaining lar Emocionante – eber exciting erer Guay – cool ar Genial – great er Soso – dull er Asqueroso – disgusting Malo- bad ajar Bueno – good sar Arriesgado- risky

i

G. Translation Practice		H . Key Ques	tions: Answe	r the following in your own words. Use these model answers					
I like going shopping I love to go out with friends I like quite watching TV	mgidc mesca mgbvlt	¿Qué te gusta comer/beber? What do you like to eat/drink		Me gusta comer la comida sana. Normalmente desayuno cereales con leche y tostadas con mantequilla y mermelada y bebo zumo de naranja. Para mi almuerzo como un bocadillo con jamón o con queso y para la cena tomo patatas o verduras con carne. Me gusta comer los cereales porque son sabrosos pero no me gusta comer la carne es grasienta y quiero ser vegetariano					
I don't like playing the guitar in my free time I don't like going shopping	nmgtlge mtl nmgidc	¿Eres Sano? About your family		Si, pienso que soy sano porque no fumo y no tomo drogas. También no como nunca caramelos pero como demasiado chocolate. Tengo que comer más fruta y beber meno coca cola					
He likes playing the piano She likes going out with her friends	lgtep Igscsa	¿Qué es tu opinión de fumar? What is your opinion on smoking		Odio fumar. Mi madre no fuma pero mi padre fuma y pienso que es asqueroso. No fumo porque huele mal y te da mal aliento. También causa cáncer que es muy peligroso.					
He likes watching TV in his free time From time to time I read a book in the evening	lgvltest l dveclul plt	¿Qué te gusta hacer en tu tiemp qué? What do you like doing in your free		Normalmente juego al futbol todos los días después del colegio. Lo que me encanta es jugar al futbol con mis amigos porque es bueno para la salud y es emocionante y relajante jugar contra tus amigos. De vez en cuando juego con videojuegos pero ayer hice ciclismo, hice mis deberes y toque mi guitarra.					
Always I play the guitar with my group Sometimes I go shopping in	stlgcmg avvdcem	l. Key Qu	estions: Try	to translate the model answers using words from the KO					
my free time Each week he likes to watch TV in the evening Usually she watches TV one	tl cslgvltp lt amvltuv	¿Qué te gusta comer/beber? What do you like to eat/drink		For breakfast I like to eat toast but I never eat cereals because they aren't tasty. For lunch I eat a sandwich with ham or cheese or I eat pizza with ham or sausage. For my main meal normally I eat chips with meat or fish or vegetables with potatoes					
time per week Sometimes she plays football in the evening	els avjafpl t	¿Eres Sano? About your family		I think I'm healthy because I don't smoke and I like to eat lots of fruit. I like to eat vegetables but I have to eat more vegetables and I have to eat less sweets					
Often they play basketball in the free time	amjabel tl	¿Qué es tu opinión de fumar? What is your opinion on smoking		I do not like smoking because I think that it is stupid. My brother smokes and it smells bad. Also, it causes cancer and is really dangerous					
Usually we listen to music every day I hope to visit my grandma's house I'm going to cook chicken and	amemtl d evlcdma vacpcpf	¿Qué te gusta hacer en tu tiemp qué? What do you like doing in your free		Normally in my free time I like to play football. I play football after school every day and from time to time I play rugby. I don't like to dance because it's boring and I love to play computer games because they are exciting					
chips I have to cook every day	tqctld								
I'm thinking of watching TV tonight	pvlthplt	Make sure adjectives agree eg blanco/blanca/blancos/blancas		J. Key Grammar anca = My house is white anco = My dog is white					
For breakfast, I drink milk and eat a sandwich	ped, blyc ub	Using verbs correctly in the present tense	Hablar hablo,	hablas, habla, hablamos, habláis, hablan , come, comemos, coméis, comen					
For desert, they eat cake For breakfast, I take salad and chicken For lunch, she takes a Spanish	pep,cp ped,tey p pea,tute	Comparatives More /less Better/worse The best/the worst	Mejor/peor qu	s que – more/less than que – better/worse tan o peor = the best/the worst					
tortilla	peu, rure		,F						

					Year 9 A	rt Term 3 : Topic = Ines &	ASIA		N	商	A non
Wh	What we are learning this term:			C How to make a collage.		В.		swer the following questions about Michaels w d how he works.			
A. B.		uidis Volpicelli jues and skills		to cr	eate interes	rm of art by cutting an sting artworks.	d ripping paper		part of t does Mi		Michael focuses in on the face and facial features. This is called portraiture.
0.				-		ng your collage:			in draw		
Α.	How ha	as Ines Kouidis created this image?		2.	you will use Use a rang	ving an image as a so e as a guide to follow ge of different types of er, newspaper, card, c	or for inspiration paper, such as;		effect d words i		The larger words make highlighted areas on the face
1	Ines uses including	terials has she used? a range of scrap materials envelopes, scrap paper,	Pro tot	3.	Tear the pa scissors to	aper to get a jagged e get a straight edge. er the pieces of paper,	dge, cut with		vould yo ibe his v		Meaningful, cultural identities, typography, oortrait,
2	cardboar How has Ines does	rs, old magazines and he torn the material?				e outcome. ber in more shaded ar ghlighted areas. onal details on the fac	e and in the	about		e up the	The words he uses are meaningful to that particular person. They might be words that describe them, or what they do, what impact they have or their personality.
3	more she tears the material so to get a rough edge to her work. A type of uneven and rustic approach to her outcomes. What each tool is used for:										
4	She is ver Smaller a shadows.	bact do smaller pieces of material have? y particular about the size of pieces she is collaging. nd more detailed pieces can form darker areas and Lagers and lighter pieces are the highlights. The smaller s, the longer it will take her- however the more intricate ome.	王白アー	Cutti mat Glue	e stick	To protect the table fro To cleanly stick the sh paper.					
	Who does she make collages of? She usually makes collages of famous people in history, who might be dead or alive today. These people influence her making and have had an impact on Ines' live. They are her main inspiration.				Vollpicel er areas? Mic	king at the image drawn by Michael picelli, how does he create s? Michael creates darker areas on			Net Star		AS!
	F.	Keywords	N.	to one 2. Light	another to cr ter areas? Wo	g smaller words that are clo eate shadowing. ords further apart and large	A Same	S		題言	
Appro	propriate Suitable for a particular person, place or condition			will be lighter C. Name the following equipment.					3.	About the	work of artist Michael Volpicelli
Highl	light	An area of lightness in an image	I A I					WH/	AT?		ates word art using a variety of sizes to make of a person.
Shade	ow	When an objector artwork intercepts light and causes an obscurity	AND					ноч	N?	Larger words	ne permanent marker to draw with words. s create a highlight and smaller more vords create shadows and darkness.
intric	ate	Having many complexly arranged element	100	Sharp		Sheets of acetate	Masking tape	6			
relev	ant	Having a bearing or connection with the subject or matter	3	perma marke	anent er			WH	Υ?		ws people using words he thinks describes and thoughtful words to spread the kindness.
			1	200		THE REPORT	I	1	1		IN LAST SERVING

	A A		A	art Term 3 : Topic = Ines & I	A Sand	Contraction of the		The R	
Wha	at we are learning this term:			make a collage.		В.	Answer the f and how he	ollowing questions about N	lichaels work
	Ines Kouidis		Collage:						
	Michael Volpicelli Techniques and skills		Steps for making	ng your collage:		body d	part of the loes Michael		
			1.				in drawing?		
Α.	How has Ines Kouidis created this image	2					effect do the words make?		
			2.						
1	What materials has she used?		3.			How w descri	ould you be his work?		
2			4.			about uses t	s significant the words he o make up the		
3	How has she torn the material		5.			drawin			
5			What each tool	is used for:			yur?		
			Magazines			EIR	KAR		
4	What impact do smaller pieces of material have?	百	Glue stick			14	KON .		
		3	BLT	140CG		ZA	NA.		
		5	Looking Vollpice	at the image drawn by Ili, how does he create	Michael	1	Kar 2		it of the
	Who does she make collages of?						SU CO	IT ARTIST	31
	F. Keywords						武武		DI wood
Appro		2	2. Lighter areas?			M			
Highlig		5 c	C. Name the follo	wing equipment.		В	. About	the work of artist Michael V	olpicelli
ging	,					WH4	AT?		
Shado	w	^v				нои	V2		
intrica	te		/			2			
						WHY	12		
releva	nt								
		NY MARK				A	GV AN	A THE LAST SERV	10



Year 9 PRODUCT DESIGN Term 1

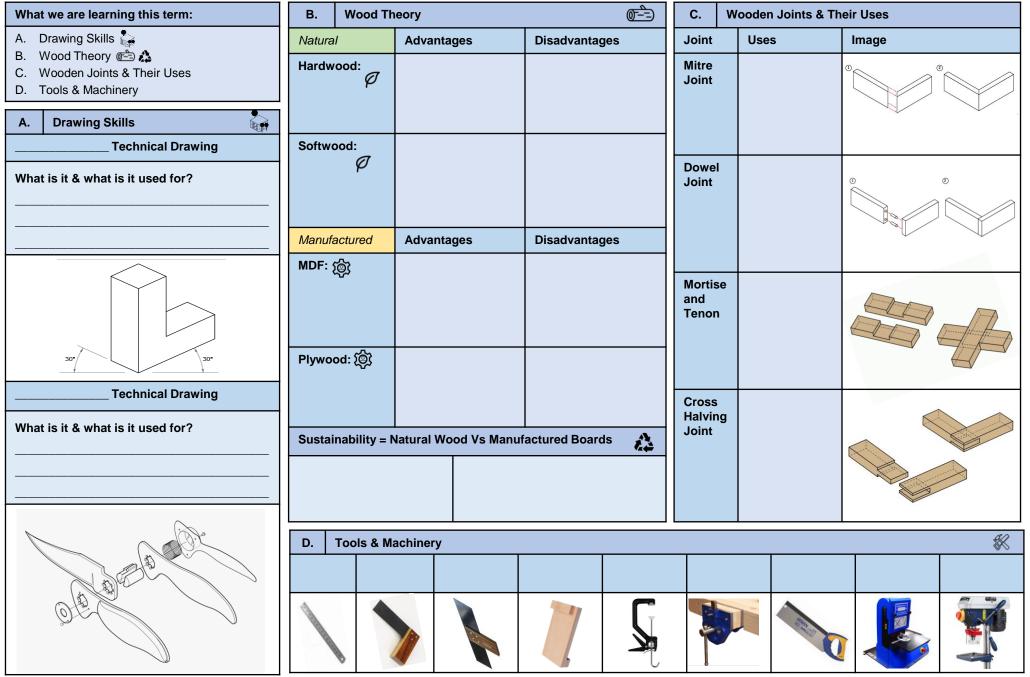


What we are learning this term:	B. V	Nood Th	eory			<u></u>	C.	Wood	en Joints & The	eir Uses	V
A. Drawing Skills	Natural		Advar	ntages	Disadvanta	ges	Joint	: Us	ses	Image	
 B. Wood Theory 2 2 2 C. Wooden Joints & Their Uses D. Tools & Machinery A. Drawing Skills	Hardwood:		 durable Weather resistant Fire resistant 		 Harder to curve More exp Longer to Not weat 	ensive grow	Mitre Joint	t pio Gr bu str	ed mainly for cture frames. eat aesthetics t not very ong unless a wel is added.	°	3
Isometric Technical Drawing Made up of a series of par parallel vertical lines and parallel 30-degree lines. But no horizontal lines.	30110000	Ø	cui • Ch	sy to cut / rve leaper licker to grow	 Not weat resistant Not fire re Weaker & durable 	esistant	Dowe Joint	t rej sci in	n be used to pair stripped rew holes and toy making	0	0
	Manufact		Advar	ntages	Disadvanta	ges		pe	ey are the rfect axles in		
	MDF:	MDF: • Easy to cut and sand		Not as aesthetic	ally			y vehicles.			
30* 30*	• Ta		kes paint well omes in wide eets	pleasing Doesn't stain well 		Mort and Teno	n joi	ainly used for niture. This nt is very ong and		The second secon	
Used to show a 3D (3-dimensional) perspective of a object or product. Exploded Technical Drawing	Plywood:	Plywood: • Strong board • Can be waterproof • Comes in wide		 Not as aesthetically pleasing Doesn't stain well 			as	rable as well looking very ofessional.			
Isometric drawing of all the parts and		sheets					Cros Halvi		ainly used for binets, doors		
components of an object.	Sustainability = Natural Wood Vs Manufactured Boards					~~~	Joint		d windows. is joint has	\sim	
	Manufacto more sust natural wo made fror and offcut	tainable t oods bec m wastec	than hardwood, t cause quicker.		s more sustainable than because it grows a lot			ve re: sic	ry good sistance to le-to-side ovement.		
	D. To	ols & Ma	achinery	y							×
June 1	Steel Rule	Tri So	quare	Mitre Square	Bench Hook	Quick Clamp	Wa Via	ooden ce	Tenon Saw	Bandfacer	Pillar Drill
All parts are shown separately so you can see all aspects. Dashed lines indicate where everything goes and in what order.						S					

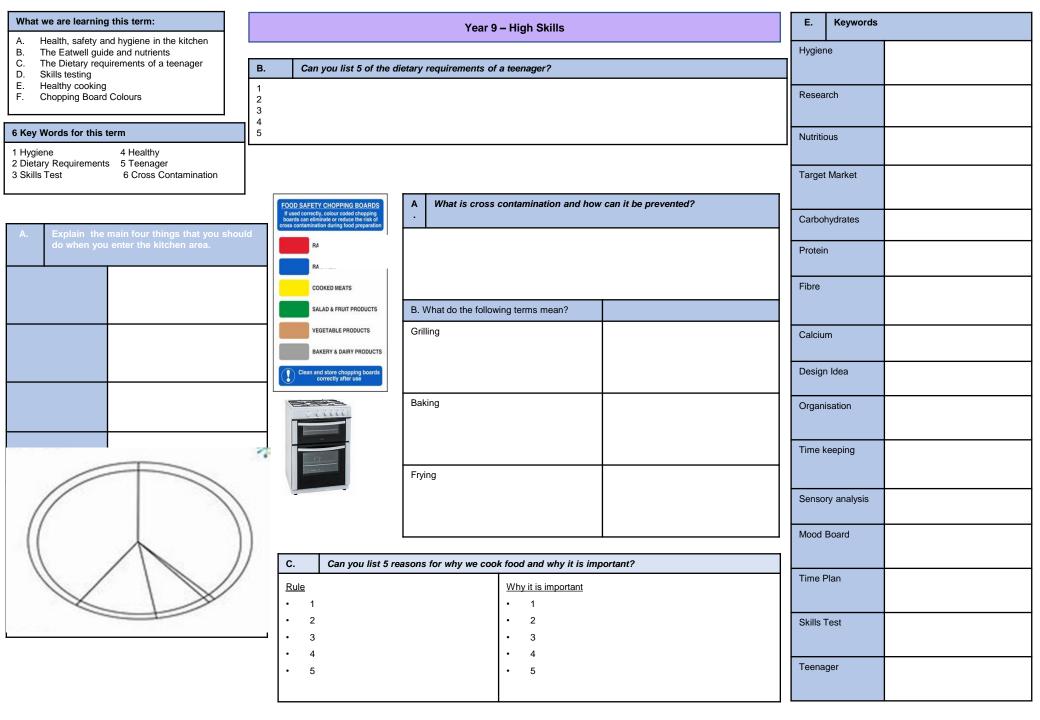


Year 9 PRODUCT DESIGN Term 1





		(ear 9 – High S	Skills			E.	Keywords	
	B. Can you list 5 of the dietary red	. Can you list 5 of the dietary requirements of a teenager?						A method of keeping yourself and equipment clean
What we are learning this term: A. Health, safety and hygiene in the kitchen B. The Eatwell guide and nutrients	1 A diet high in carbohydrate as a teenage 2 A diet with 2-3 potions of protein to main 3 A diet with 2 -3 sources of calcium to bu	ntain muscle gro uild developing te	wth and cell repair eeth and bones.			Resea	arch	Information that you find out to help you with a project
C. The Dietary requirements of a teenagerD. Skills testingE. Healthy cooking	4 A diet low in fat to avoid becoming obes 5 Drinking 2 litres of water a day.	se or developing	other health problems.			Nutriti	ous	A meal that is healthy and contains vital nutrients.
F. Chopping Board Colours 6 Key Words for this term		A What is cr	ross contamination and h	ow can it be preven	ted?	Targe	t Market	The age or type of person you re creating a product for.
1 Hygiene 4 Healthy 2 Dietary Requirements 5 Teenager	If used correctly, colour coded chopping boards can eliminate or reduce the risk of	equipment to pre-	ation happens when you us epare food which can there	fore result in food poi	soning. You	Carbo	hydrates	Foods that give you energy
3 Skills Test 6 Cross Contamination	RAW MEAT	that you are alw	prrect equipment for the corn rays following good hygiene			Protei	n	Food that grow and repair your muscles
A. Explain the main four things that you shoul do when you enter the kitchen area.	COOKED MEATS	B. What do the f	of the oven. It nt amount of	Fibre Calcium		Foods that keep your digestive system healthy and avoid constipation.		
Remove all of your jewellery can harbour bacteria and could fall off into the food.	SALAD & FRUIT PRODUCTS	direct, radiant hea used for cooking r vegetables quickly				eat and It is also a	Foods that make your teeth and bones strong	
Tie back your hair Hair could fall into the food or touch equipment.	BAKERY & DAIRY PRODUCTS			healthier method of products.	r cooking meat	Design Idea		A sketch or plan of how you are hoping a project to turn
Wash your hands with hot soapy water. To remove any germs and bacteria from your hands and nails. Put on and apron To protect you from the food an		for ar tra		Baking is a method of preparing food that uses dry heat, normally in an oven. Heat is gradually transferred from the surface of cakes, cookies, and breads to their		Organisation		out. Having everything ready for a lesson and following instructions
and tie it back. equipment and the food from touching you.					Time keeping		Using the time to remain organised.	
		Frying Frying is the cookin another fat. It is usu frying pan using the cooker. It also know			ually done in a e hob of the	Sensory analysis		Use your senses to taste and describe a product
				unhealthy.		Mood	Board	A collage of photos and key words based on a project
	C. Can you list 5 reasons fo	for why we cook	e cook food and why it is important?		Tin		Plan	Instructions of wat you are going to do and how long it should take.
Market and the second s	 1 to get rid of bacteria on the f 2 to make the food taste better 3 to make food chewable 	ne food • 1 to stop food p etter • 2 to make the formation of the stop food p		od more appealing		Skills Test Teenager		Demonstrating your knowledge of a cooking term.
	 4 to ensure that food is not rav 5 to add colour to the food 	 3 it could be raw or a choking hazard 4 to stop food poisoning 5 to make it look more appetising or change it 			nge its use			Someone between the age of 13 – 19.

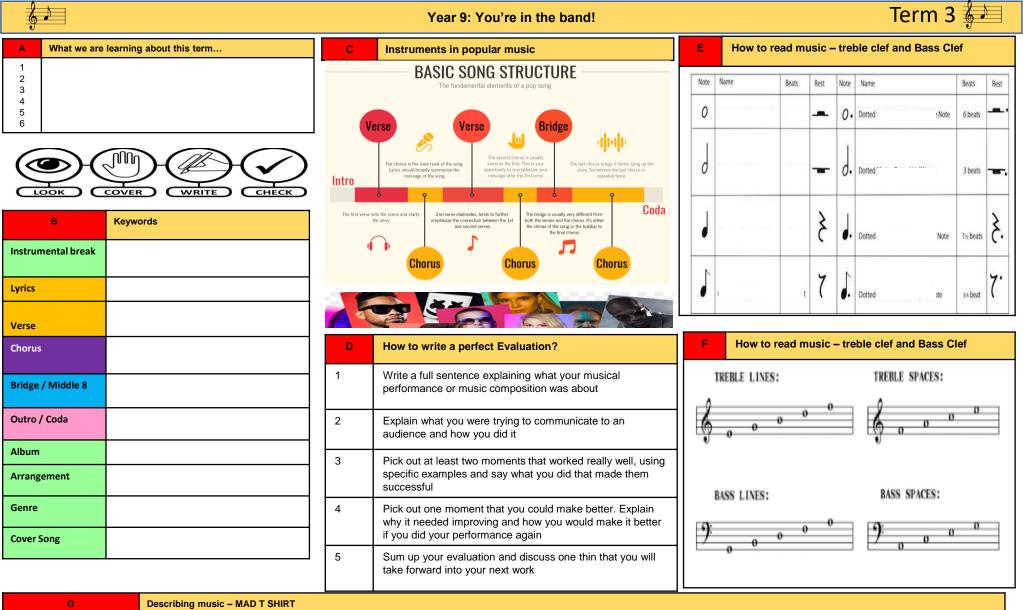




Year 9: You're in the band!

Term 3 🛃

												•		J		
	learning about this term		С		in popular music		E	How to re	ead m	usic –	tret	ole clef ar	nd Bass C	lef		
2 How to write a 3 Playing an ins 4 What are the r 5 Keywords	 Playing an instrument / Chords / Melody What are the music symbols – Note values Keywords 				BASIC SONG STRUCTURE The fundamental elements of a pop song							Name Dotted Semibreve, I	Dotted Whole Note	Beats 6 beats	Rest	
			Intro	The chorus is the main hook of Lyncis should broadly summa message of the song.	rize the opportunity to re-emphasiz	your The last chorus brings it home, tying up the story. Sometimes the last chorus is	d	Minim, Half Note	2 beats	-	J.	Dotted Minim, Dott	ed Half Note	3 beats		
В	Keywords		The first verse		size the connection between the 1st both	oridge is usually very different from the verses and the chorus. It's either limax of the song or the buildup to the final chorus.		Crotchet, Quarter Note	1 beat	3	J.	Dotted Crotchet, Do	otted Quarter Note	1% beats	<u>ξ</u> .	
Instrumental Break	An instrument section du singing	uring a song – no	(Chorus	Chorus	Chorus					•				<u> </u>	
Lyrics	The words of a song							Quaver, Eighth Note	1/2 beat	1		Dotted Quaver, Dot	ted Eighth Note	3/4 beat	1	
Verse	A section of a song telling followed by a chorus	the story,														
Chorus	Repeated idea within a so music usually remain the		D		a perfect Evaluat											
Bridge / Middle 8	Passage of music that cor and chorus	ntrasts the verse	1		entence explaining or music compositi			TREBLE LINES: E G B D F TREBLE SPACES: F A C E								
Outro / Coda	Passage of music that bri an end	ngs the song to	he song to 2 Explain what you were trying to communicate to an audience and how you did it									6.				
Album	A collection of audio reco	rdings	3			nat worked really well, using		EGBDF FACE								
Arrangement	A rework of a musical con it can be played by differe			successful		you did that made them		BASS LINES: G B D F A BASS SPACES: A C E G								
Genre	of instruments A style or category of art , literature	music, or	4	why it needed		ould make better. Explain w you would make it better n	9	1	0 0 0							
Cover Song	A performance of a song other tan the original artis		5	Sum up your take forward		G B	D F	F A		C 	C I	E G				
G	Describing music	– MAD T SHIRT	<u> </u>	<u>.</u>												
м	A	D		т	S	н		I			R		1			
Melody	Articulation	Dynamics		Texture	Structure	Harmony/Tonality	Ins	Instruments Rhythm			ı	Tem	про			
The tune	How notes are played	Loud/quiet and ar other volume changes		rs of sound / they fit :her	The sections and organising	Chords used / the mood	Types instrur	es of ruments heard		tern o	fno	tes	The speed			



, and the second s	Decembring mach							
М	А	D	т	S	н	I	R	т
M	Α	D	т	\$	Н/Т	I	R	Т

Improvisation

improvising is inventing and creating content spontaneously. It's a great way to generate new ideas and for creating and developing characters, using a variety of useful techniques.

Spontaneous improvisation which is completely unplanned can generate dialogue or scenarios that you feel work for the piece you are creating. This can then be refined, rehearsed and included in your finished **devised** piece.

A **constraint** is a condition that you must apply to a scene, so that you're improvising within a set of rules. Here are some ideas for working with constraints when improvising.

Space

A very small space, such as a lift. Characters must behave as they would normally but within a tiny playing area.

A vast space, such as across a giant mountain range. Consider how changing **proximity** affects body language, vocal tone and volume and interaction, between characters. There may be something that works and could be included in your devised piece.





This improvisational exercise is excellent for creating entirely new and unplanned characters and scenarios.

Where, who, what?

Choose a location, eg a supermarket or a roller coaster. Select characters, eg an astronaut or an I.T. manager. Finally, choose a motivation for the character, eg they are looking for a partner or want to be famous at any cost. Each piece of information should be randomly selected, so that they don't necessarily match up. This can make for interesting and very humorous drama.

- Improvisational Theater (improv): is a form of theater where most or all of what is performed is created at the moment it is performed.
- In its purest form, the dialogue, the action, the story and the characters are created collaboratively by the players as the improvisation unfolds.
- Improv exists in performance as a range of styles of improvisational comedy as well as some non-comedic theatrical performances.
- It is sometimes used in film and television, both to develop characters and scripts and occasionally as part of the final product.

<u>Examples – Mock the Week, Whose Line Is it</u> Anyway? Outnumbered. The Office.



Tips for success

-Listen to your partner.

A scene will often 'go stale' if the people involved are not responding genuinely to each other. Improv is all about **teamwork** and the relationship you have with each other. The better the relationship, the better the scene will be to the audience.

-Use 'yes, and...".

When your partner tells you something in an improv scene, accept it and then add something to the conversation. If you're partner starts by asking you why you've come to a party dressed as a pineapple, don't tell them that you think they're seeing things. Ask them why they're the only one who hasn't come dressed as a giant piece of fruit and that you have a spare costume in your car if they need it. Scenes where actors deny what their partners are saying often go dry very quickly and offer nothing for the audience. It's also a good way to annoy your partners.

- Don't necessarily try to be funny.

Sure, comedy is great, but one person trying to make the audience laugh often alienates the others on stage.

-Accept your mistakes.

Like any learning process, you will make mistakes. It's how you learn. Don't beat yourself up if you forgot a key rule of improv or your scene wasn't particularly good. Make some general notes for yourself and put it behind you. Next time you get up to improvise, treat it like a fresh start and be positive.

Links to Comp 1 and 2

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