## Year 7- Grammar Stream Knowledge Organisers



## Term 5

Swindon	Academy 2022-23
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.

<u>Year 7 Poetr</u>	Y	Tenor, vehicle, ground						
<ul> <li>Metaphor</li> <li>Literal language: if something is literal it is</li> <li>A literal description tells what actually</li> <li>Something that is literal reports on eve</li> <li>An example would be 'he is lazy'</li> </ul>	happens.	A <b>metaphor</b> has three parts: The tenor: the thing you want to try and describe to your audience. The vehicle: The imaginative idea you compare it with to help your audience understand it. This is the 'made up' bit. The ground: the thing the tenor and the vehicle have in common.						
<ul> <li>Metaphor: if something is a metaphor it is</li> <li>A metaphor does not report on what a</li> <li>A metaphor tells us more about somet together.</li> <li>An example would be 'he is a couch p</li> </ul>	<b>ctually happens.</b> hing by bringing ideas	Here is an example: 'Achilles fought like a lion' (both Achilles and the lion are strong) Achilles is the tenor because he is the thing being described. The lion is the vehicle because it is the imaginative idea Achilles is compared to. The ground is that they are both strong because this is what they have in common.						
The poems and their key metaphors 'Fog' – Carl Sandburg, 1878 – 1967 'The fog comes on little cat feet'	Both 'the fog' and the 'little delicate and move gently.	• •	topic sentence do?	Answer the question directly, focus on one thing, be accurate. Focusing on a quotation in great detail. Underlining,				
<ul> <li>'November Night' – Adelaide</li> <li>Crapsey, 1878 – 1914</li> <li>'like steps of passing ghosts,/ The leaves, frost –crisp'd, break from the trees and fall'</li> </ul>	Both 'the leaves' and 'the s rustle softly.	steps of passing ghosts'	quotation' mean? What is a quotation?	circling and writing notes next to key words A quotation is a sentence or phrase copied exactly from what someone has said or written. To quote means to copy exactly what someone has said or written.				
<ul> <li>'Sally' – Phoebe Hesketh, 1909 –</li> <li>2005</li> <li>'She was a dog-rose kind of girl:/ Elusive, scattery as petals'</li> </ul>	Both Sally and 'a dog-rose traditionally beautiful.	' are wild and not	What are the three checks that you should do	Show that the topic sentence is accurate. Avoid repeating the topic sentence. Last no more than two lines of your writing.				
<ul> <li>'Pigeons' – Richard Kell, 1927 –</li> <li>'small blue busybodies/ Strutting like fat gentlemen'</li> <li>'their heads like tiny hammers'</li> </ul>	Both pigeons and 'busyboo looking like they think they pigeons and fat gentlemen look quite dignified.	re important. Both	What are the six key features of a play?	Written by a playwright. About two to four hours long. Only contain speech. Divided into acts and scenes. Are written for actors to speak aloud. Give stage directions. A play is a piece of writing which is performed in the				
'The Eagle' – Alfred, Lord Tennyson, 1809 – 1892 'And like a thunderbolt he falls'	Both the eagle falling and and dangerous.		is punctuation useful?	theatre. It enables the reader to see where to pause and add emphasis. Speak at an appropriate volume, speak at an				
<ul> <li>'The Tyger' – William Blake, 1757 –</li> <li>1827</li> <li>'Tyger, tyger burning bright'</li> </ul>	Both the tiger and fire are b but also difficult to control.	-	_	appropriate pace, and speak with appropriate enunciation. It has a happy ending, usually including a marriage.				
				There are no deaths in the play. There is at least one romantic plot. One plot involves characters who aren't royalty. They are servants and tradespeople. These characters get into ridiculous situations. There is confusion around who characters really are.				

<u>Year 7 Poetr</u>	Y	Tenor, vehicle, ground					
Metaphor		A <b>metaphor</b> has three po	arts:				
Literal language:		The tenor: The vehicle: The ground:					
Metaphor:		Here is an example: <b>'Achilles</b> fought like a <b>lio</b> What is the tenor: Vehicle: Ground:	on' (both Achilles and the lion are <b>strong</b> )				
The poems and their key	What do the vehicl	e and the ground	Review of the year's core knowledge:				
<pre>'Fog' - Carl Sandburg, 1878 - 1967 'The fog comes on little feet'</pre>	have in common?		What three things must a topic sentence do?				
'November Night' – Adelaide Crapsey, 1878 – 1914			What does 'annotating a quotation' mean?				
'like steps of passing,/ The leaves, frost –crisp'd, break from the			What is a quotation?				
trees and fall'			What are the three				
<pre>'Sally' - Phoebe Hesketh, 1909 - 2005 'She was a kind of girl:/</pre>			checks that you should do to be sure your quotation is effective?				
Elusive, scattery as <b>petals</b> '							
' <b>Pigeons' – Richard Kell, 1927 –</b> 'small blue <b>busybodies</b> / Strutting like			- What are the six key				
fat gentlemen' 'their heads like tiny'			features of a play?				
'The Eagle' – Alfred, Lord Tennyson, 1809 – 1892			What is a play?				
'And like a he falls'			When we read aloud, why				
'The Tyger' – William Blake, 1757 –			is punctuation useful?				
1827 'Tyger, tyger bright'			What three things must you do to ensure that you				
			are speaking clearly?				
			What are the conventions				
			of a Shakespearean comedy?				

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C.	What are adapta	ition	s?	C.	How do populations of species change over table adaptation, competition and reproduction?	time, usi	ing the ideas of			
	n an organism or s er suited to its envir			1.	In a population of a <b>species</b> , the individuals vary	In a population of a <b>species</b> , the individuals vary: they have different <b>adaptation</b>				
C.	What is an example of adaptations?			2.	The individuals with adaptations that help them compete in their environment do survive. The individuals with adaptations that don't help them compete die.					
· ·	garoo rats never ha			3.	The individuals with adaptations that help them of survive. The individuals with adaptations that do	•				
	they get all the water they need from seeds.				The surviving individuals have the chance to rep	oroduce.				
				5.	When they have offspring, they pass on the usef	ul adapta	ations in their genes.			
C.	What is natural	hat is natural selection?			How is biodiversity maintained?	D.	What is a gene bank?			
adap survi	The process whereby organisms better adapted to their environment tend to survive and produce more offspring			ecc 2. Co	nserve the environment to protect osystems. nserve the genetic material of organisms t might be endangered using a <b>gene bank</b> .	might prese	ntists think a species become extinct, they can rve them for the future a gene bank.			
	Yum! Green beetles! Our favorite!	C.	How does this diagram show natural selection?	D.	Why is it important to maintain biodiversity?					
* *			ne red beetles adapted to be	It keeps ecosystems going. Prevents extinction of many species. Humans use the plants as resources so need to be maintained.						
•	generations later	less	favourable to	D.	What are the 4 different types of gene bank	k?				
× × × × × × × × × × × × × ×	<ul> <li>Generations later</li> &lt;</ul>				zen seeds of plants that could be used in the f nt tissue bank – where small parts of plants ar rients zen sperm cells and egg cells from animals, o t can be used to produce offspring in the future eld gene bank: land is used to grow many spe e for the future.	e kept a r pollen e	and ova from plants,			

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* * * * C.	What are adapta	ation	s?	C.	How do populations of species change over t adaptation, competition and reproduction?	time, us	ing the ideas of
				1.			
С.	What is an exan	nple	of an	2.			
	adaptation?			3.			
				4.			
				5.			
C.	What is natural	sele	ction?	D.	How is biodiversity maintained?	D.	What is a gene bank?
				1.			
Natural col	ection, in a nutshell:			2.			
	Yum! Green beetles! Our favorite!	C	How does this diagram show natural	D.	Why is it important to maintain biodivers	ity?	
* *		1.	selection?				
	generations later			D.	What are the 4 different types of gene bank	<b>‹</b> ?	
**	· · · · · · · · · · · · · · · · · · ·	2.		1.			
	generations later			2.			
*		3.		3.			
***	# * # A A A			4.			



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Wha	t we are learning this term:	C.	What are word equations?						
E. p	Acids and alkali bH scale Reactions of acids and alkalis	These show the names of each substance that is involved in a chemical reaction. The reactants are shown on the left. The products are shown on the right. Reactants Products They must not contain any chemical symbols of any formulae, only words.							
2 Ke	y Words for this term								
1 S 2 N	alt eutralisation	For example, in a neutralisation reaction: <b>acid + alkali salt + water</b> So, if sulphuric acid and sodium hydroxide reacted together (reactants) to form sodium sulphate and water (products), what would the word equation look like? <b>Sodium Hydroxide + Sulphuric Acid Sodium Sulphate + Water</b>							
		С.	Examples of word equations	D.	What are acids?				
A.       What are chemical reactions?         Chemical reactions are rearrangements of atoms. The substances that react together are called the reactants. The substances that are formed in the reaction are called the products.         B.       What is conservation of mass?         The law of conservation of mass states that mass cannot be			+ oxygen> copper oxide hloric + magnesium> magnesium + hydrogen chloride + sulphur> copper sulphide	Acids are a family of chemicals. Acids contain H <sup>+</sup> ions, when dissolved in water. The hydrogen which has lost an electron.					
			oxygen — > zinc oxide + hydrochloric acid — > sodium chloride	Water					
transf Accor reacti	ed nor destroyed by chemical reactions (or physical ormations). ding to this law, the mass of the products in a chemical on must equal the mass of the reactants. ] ass can be lost or made. What is an example of this?	nitric + acid	<ul> <li>iron oxide</li> <li>iron → iron + water</li> <li>oxide nitrate</li> <li>+ hydrochloric → copper + water</li> <li>acid chloride</li> </ul>	Hydro	What is an example of an acid? ples are lemon juice, vinegar and Coca Cola. chloric acid, sulphuric acid and nitric acid is also acid in our stomach!				
partic	own in the diagram below, the iron particles and sulphur les are not lost or created, there is still the same number m, so the mas stays the same, just a different chemical de. $\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	Bases (more of Alkalis	What is the difference between bases and alkalis? are a family of chemicals which neutralise alkalis on neutralisation in part F.) are a type of base. Therefore all alkalis are bases. dissolve in water and contain OH <sup>-</sup> ions.	this m Weak	What is the difference between a strong and weak acid? What are some examples of each? g acids like hydrochloric acid are very corrosive eans they destroy skin cells and cause burns acids like vinegar are safe to eat but are still to sensitive parts of the body.				





## Year 7 Grammar Term 5 Chemistry : Topic 7CC Chemical Reactions

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Key Te	rms	Definit	ions						F.	What is neu	tralisation?				
Acid		A subst	tance which	forms H+ ion	s.				When	on reaction occurs, this					
Alkali		A solub	le base that	t contains OH	I <sup>-</sup> ions				means what you make has a pH of 7.						
Base		A substance that will neutralise an acid							F. What are the products of a neutralisation reaction?						
The pH	scale	A scale which measure how acidic a substance is							F.	what are the	e products of a neutra	insation reaction?			
Indicato	ndicator A chemical which will change colour depending on the acidity of the substance							• When a water.		reaction happens the <b>pro</b>	ducts are a salt and				
E V	Vhat is the	at is the pH scale?							F.	What is an e	example of a neutralis	ation reaction?			
• T • T h	The pH scale measures the <b>concentration of H<sup>+</sup> ions</b> , the lower the number the higher the concentration.								<ul> <li>Another example is indigestion when there is to much acid in our stomach, we neutralise this with alkali tablets</li> <li>E. How do you name the salt that is made in a neutralisation reaction?</li> </ul>						
A	What do t Acids have a Alkalis have a Anything with	pH betwee pH betwe	en 0 and 6 en 8 and 1	, pH 1-3 ar 4, 8-10 wea	e strong ac ak alkalis, 1	ids, 4-6 ar	re weak acids ng alkalis		<ul> <li>When a neutralisation reaction happens a salt is made</li> <li>To name a salt you need to use the alkali to form the first part of the name and the acid to form the second part of the name</li> <li>Hydrochloric acid makes chlorides</li> <li>Nitric acid make nitrates</li> <li>Sulphuric acid makes sulphates</li> </ul>						
	A	cidic		Neutral		Alkali	ne		ļ	Alkali	Acid	Salt?			
		<u> </u>		$\neg$				$\frown$	Calciur	m hydroxide	Hydrochloric acid	Calcium Chloride			
									Magne	esium oxide	Nitric acid	Magnesium Nitrate			
									Calciur	n carbonate	Sulphuric acid	Calcium Sulphate			
0	1 2	34	56	7 8	393	10 11	12 13 1	.4	Aluminiu	um hydroxide	Nitric acid	Aluminum Nitrate			
									<b>D</b> ( )	um hydroxide	Sulphuric acid	Potassium Sulphate			

Reactants	General equation	Example
Acid and Alkali	Acid +Alkali → Salt + Water	Sodium Hydroxide + Sulphuric Acid $\rightarrow$ Sodium Sulphate + Water
Acid and Metal Carbonate	Acid + Metal Carbonate→ Salt + Water +Carbon Dioxide	Hydrochloric acid + Magnesium Carbonate $\rightarrow$ Magnesium Chloride + Carbon Dioxide + Water
Acid and metal Oxide	Acid + Metal Oxide → Salt +Water	Sulphuric acid +Calcium Oxide → Calcium Sulphate + Water



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	erms		Definit	tions										F.	What is neutra	alisation?	
vcid																	
Ikali																	
Base														F.	What are the r	products of a neutralisation r	reaction?
'he p⊦	H scale																
ndicat	or														_		
														F.	What is an exa	ample of a neutralisation rea	action?
•   ۱	What is	s the pł	I scale?														
E.	Wha	t do the	numbe	rs on t	he pH :	scale	corres	spond	l to?					E. Ho	w do you name action?	the salt that is made in a	neutralisation
	•																
	-																
	-														Alkali	Acid	Salt?
														Calci	<b>Alkali</b> um hydroxide	Acid Hydrochloric acid	Salt?
																	Salt?
														Mag	um hydroxide	Hydrochloric acid	Salt?
0	1	2		5	6	7	0	9	10		12	13	14	Mag Calci	um hydroxide nesium oxide um carbonate	Hydrochloric acid Nitric acid Sulphuric acid	Salt?
0	1	2	3 4	5	6	7	8	9	10	11	12	13	14	Mag Calci Alumii	um hydroxide nesium oxide um carbonate nium hydroxide	Hydrochloric acid Nitric acid Sulphuric acid Nitric acid	Salt?
0	1	2 3	3 4	5	6	7	8	9	10	11	12	13	14	Mag Calci Alumii	um hydroxide nesium oxide um carbonate	Hydrochloric acid Nitric acid Sulphuric acid	Salt?

Reactants	General equation	Example
Acid and Alkali	Acid +Alkali → +	Sodium Hydroxide + Sulphuric Acid → +
Acid and Metal Carbonate	Acid + Metal Carbonate→ Salt + Water +Carbon Dioxide	Hydrochloric acid + Magnesium Carbonate →+++
Acid and metal Oxide	Acid + Metal Oxide $\rightarrow$ Salt +Water	Sulphuric acid +Calcium Oxide → +



#### Year 7 Grammar Term 5 Physics : Topic 8PL Light and Space







#### Year 7 Grammar Term 5 Physics : Topic 8PL Light and Space







## Geography Knowledge Organiser: Year 7 Term 5 World of work



Background:		С.	Influences	on employment structure (5)	E.	Emplo	yment structure differences (3)		
	f work can be classified into four different t sectors. ( <b>B</b> )	Import	S	Goods brought into a country.	Devel		Large primary sector, growing secondary		
2. Many factor which will b	rs influence the type of employment sector e found within a particular country. <b>(C)</b>	Export	S	Sending goods to another country for sale.	count Emer		sector and a moderate tertiary sector. They have a large secondary sector, rapidly		
key factors,	e, industrial location is influenced by some which are more important for some comparison to others. <b>(D)</b>	Indust	rialisation	When a country begins to move from primary employment to	count		falling primary sector and growing tertiary sector.		
upon the lev	nt structure within countries varies based vel of development. <b>(E)</b>			secondary employment, with a rise in manufacturing.	Devel count		A large tertiary sector, a growing quaternary sector, both secondary and primary		
like in the U	mployment structures are not fixed, just IK they can change overtime. <i>(F)</i> a rapidly growing tertiary industry world-	Mecha	anisation	When machinery begins to do the jobs which once required humans.			employment is low.		
wide. <i>(G)</i> 7. Tourism car	n bring both positive and negative impacts country. <i>(H)</i>	Dispos	sable income	The money a person has left to spend after they have paid all of their bills.	F. Falling primates	y and	<ul> <li>yment structure change in developed countries</li> <li>1. Cheaper to import.</li> <li>2. Mechanisation has taken jobs.</li> <li>3. Raw materials have been exhausted in</li> </ul>		
		D.	Factors v	which influence the location of	sector	. (3)	certain areas.		
A. Classif	A. Classifications of employment (2)			(5) Natural resources that are used		ng y sector	1. Disposable income has increased, so a greater demand for services.		
Employment	When people are in work, receiving a wage and paying tax.		naterials	to make things.	(2)		2. A large public sector e.g. health and education, due to a high tax revenue.		
Unemploymen	t When people are not in work, therefore do not receive a wage	Transp	oort links	The links which allow goods and workers to be transported	G.	Feature	es of tourism (3)		
	and do not pay tax.			in and out of industries.	Touris	t	A person who is visiting a place for pleasure.		
B. Differ	ent employment sectors (4)	Labou		Workers, employed people.	Positive T		The introduction of a new industry in an area also		
Primary sector	Industries which collect raw materials such as; farming, logging,	Marke	t	A place where raw materials or goods are sold.	multipl	lier	encourages growth in other industrial sectors, eading to further growth.		
	oil rigging, mining, quarrying etc.	Footlo	ose	Industries which are not tied to a location due to natural	Butler model		Shows how tourist resorts go through six stages, from discovery, growth, success, stagnation to		
Secondary sector	Industries which manufacture goods into products such as; car			resources or transport links.			rejuvenation or decline.		
	manufacturers, food processing plants, toy assembly plants, builders	н.		T	ourism	in Kenya	a		
	etc.	Where	)? T	he Maasai Mara National Reserve, in	souther	n Kenya.			
Tertiary sector	Industries which provide a service such as; teaching, accounting,			Positive (3):			Negative (4):		
Quaternary	health care, sales assistants etc. Defined as hi-tech, research and	2. The animal	National R ls e.g. chee		<ol> <li>Mini-buses are driving across the Savanah.</li> <li>Shadows from hot air balloons are scaring the wildlife.</li> <li>Only 2% of the profit stays with the local people,</li> </ol>				
sector				cture projects have been funded by ies e.g. new road networks.	mu 4. /	<ul><li>a. Only 2 % of the profit stays with the local people, much is lost to tour companies.</li><li>4. Animals are being fed by tourists, which is stopping them from hunting, impacting the food chain.</li></ul>			



## Geography Knowledge Organiser: Year 7 Term 5 World of work



Background:	C.	Influences or	n employment structure (5)	E.	Employn	nent structure differences (3)	
<ol> <li>The world of work can be classified into four different employment sectors. (B)</li> <li>Many factors influence the type of employment sector which will be found within a particular country. (C)</li> </ol>	Impo	ts		Devel count	oping ries		
<ol> <li>Furthermore, industrial location is influenced by some key factors, which are more important for some industries in comparison to others. (D)</li> </ol>	Expo	rts		Emerging countries			
<ol> <li>Employment structure within countries varies based upon the level of development. (E)</li> </ol>	Indus	trialisation		Devel	oped		
<ol> <li>However, employment structures are not fixed, just like in the UK they can change overtime. (F)</li> </ol>	Mech	anisation		count			
<ol> <li>Tourism is a rapidly growing tertiary industry world- wide. (G)</li> </ol>	Dispo	sable income		F.		nent structure change in developed countries	
<ol> <li>Tourism can bring both positive and negative impacts for the host country. (H)</li> </ol>				Falling prima secon	ry and		
	D.		ich influence the location of	sector			
A. Classifications of employment (2) Employment	industry <i>(5)</i>				Growing tertiary sector (2)		
	Raw materials						
Unemployment	Transport links			G.	Features	of tourism (3)	
				Tourist			
B. Different employment sectors (4)	Labou	ır		Positive			
Primary	Marke	ət		multip effect	lier		
sector	Footlo	oose		Butler model			
Secondary							
sector	H. Wher	e? The	Maasai Mara National Reserve, in		<b>in Kenya</b> n Kenya		
Tertiary			Positive (3):		lintonyu	Negative (4):	
sector	1			1			
Quaternary	2 3			2 3 4			
sector				4			

			Year 7 History : C	Challenges to medieval kings	C.	King John, the Barons and Magna Carta – a political challenge
What we are	learning this term:	Ε.	Com	paring the reigns of King John, Henry II and Richard II	What mistakes	John had lost many wars with France which made him look weak (he had the nicknames
monarchs de	How similar were the challenges to medieval kings and how well did the monarchs deal with them? A. Keywords / B. Disagreements between Becket and King Henry II – a religious challenge				did King John make that led to the barons rebelling.	lackland and soft sword). These defeats meant that the barons lost land they owned in France. John kept asking for a number of taxes to pay for his wars which he carried on loosing. John was seen a cruel man – he made blind monks homeless and may have murdered his nephew. John fell out with the pope over who got to
B. Disagi			Similarities	Differences		
<ul> <li>C. King John, the Barons and Magna Carta – a political challenge</li> <li>D. Comparing the reigns of King John, Henry II and Richard II</li> <li>E. King Richard II and causes of the Peasants Revolt</li> </ul>		Religious	King John and Henry II both had issues with the church. John wanted to	<ul> <li>However these were for different reasons:</li> <li>Henry II wanted control of the church courts and had conflict with Becket the Archbishop of Canterbury. This led to the</li> </ul>	rebening.	
Α.	Can you define these key words?		abolish church courts and Henry wanted to	bishops who had crowned Henry's son Richard got excommunicated as a punishment from the church.		promote bishops. This led to England being placed under interdict meaning all church was
Epidemic	a widespread outbreak of an infectious disease		choose his bishops	John fought with the Pope over who to appoint Archbishop of		cancelled. The barons feared for their souls and was angry with John. John started fining the barons for many
Leniency	Being merciful or tolerant towards someone			Canterbury. This led to the Pope excommunicating him and putting England under interdict		
Pardons	Letters from a king forgiving a person for a crime.					different things and made them pay large taxes when they inherited land.
Statute	a law					
Martyr	Somebody who is willing to die for their beliefs.	Political	In all 3 cases there are conflicts/ violence brought about because people are challenging the absolute (complete) power of the kings. This has come from 3	• King John and the Barons – King John is the only medieval king	What were	Short term
Political	referring to politics (eg. Who is in charge, who has power, the king, parliament, barons ect.)			who had a direct political conflict. This was with the Barons who demanded that they be treated better and made attempts to limit the power of the king through Magna Carta.	the key points of Magna Carta?	<ul> <li>a £100 limit on the tax barons had to pay to inherit their lands</li> <li>the king could not sell or deny justice to anyone</li> <li>the royal forests were to be reduced in size</li> </ul>
Social	Referring to people's lives (living conditions, wages, access to food and housing ect.)					
Religious	Referring to religion (different religions, priests, popes, bishops, catholic, protestant ect.)		different sources: the barons, the people and			<ul> <li>an her could not be made to marry someone of a lower social class</li> <li>foreign knights had to be deported</li> </ul>
Interdict	The Pope banning all religious services in a country as a punishment for supposed sinful activity committed in that country or by its ruler		the church.			no-one could be arrested on the accusation of a woman Long term
Labour Service	Free labour peasants were expected to do for knights and barons	Social	King John, King Henry and Richard II all lost social support but for a	<ul> <li>King John – lost social support due to losing land and wars in France and also due to the supposed 'murder' of his nephew. This meant that backing was behind the Barons.</li> </ul>		Eventually it gave everyone freedoms such as stopping people being arrested for no reason
Coronatio n	To crown someone to be the new king. In medieval England this could be done before the previous king had died.		variety of different reasons	<ul> <li>Henry II – lost support after public death of Becket (was whipped at Beckets tomb as punishment)</li> <li>Richard – Poll Tax, Labour Service and limiting wages after the</li> </ul>	Why is it	Still forms parts of English law. Additionally
Benefits of the clergy	The right for priests to be tried in church courts, avoiding the harsh penalties in normal courts			Black Death all contributed to the Peasants' Revolt.	still relevant today?	most see it as the basis of rights and freedoms so countries such as Australia and the USA include parts of it in their constitutions.

В.	Disagreements between Becket and King Henry II – a religious challenge	D.	King Richard II and causes of the Peasants Revolt				
Banning of Church Courts	Henry II wanted to get rid of the church courts an appointed his fried Thomas Becket as Archbishop of Canterbury to do so in 1162. However once Thomas became Archbishop, he became very religious and refused to get rid of them.	Labour Services	Ever since 1066 most peasants (known as villains) had to do free labour services their local lords (knights and barons). Some peasants, known as freeman, did not want to do this work. Peasants wanted everyone to become freeman ending the free labour they had to do for their lords.				
Coronation of the king's son	After the argument over church courts Becket fled to France in 1164, as he feared for his life. King Henry II wanted to have his son Richard I crowned to be the next king. However he needed the archbishop of Canterbury to do it. With Becket out of the country Henry II got other bishops to do the job instead.	The impact of the Black Death on wages	The Black Death had killed around 40% of the population of England in 1348. This meant that there was a severe labour shortage. Now the peasants were in demand they could demand more money for their work. The barons were upset by this and got King Richard II to pass a law limiting how much a peasant could earn and banned them from declining to do work for this low amount of pay. This made the peasants angry as they now had their earnings				
Excommunication of the bishops	In 1170 Becket and Henry made up and Becket returned to England. However once he returned, he excommunicated the other bishops. This made Henry II very angry and he shouted, "will no one rid me of this troublesome priest". This led to four knights going to Canterbury and murdering Thomas Becket.	Poll taxes	greatly reduced. Between the years 1377 and 1381 the king demanded a number of Poll Taxes to fund his losing war with the French. These meant everyone over 15 had to pay a tax and impacted the poorest in society most of all. The tax of 1381 was partially bad demanding 4 pence per person over 15.				

	earning this term:		Year 7 History	: Challenges to medieval kings	С.	King John, the Barons and Magna Carta – a political challenge
<ul> <li>How similar were the challenges to medieval kings and how well did the monarchs deal with them?</li> <li>A. Keywords</li> <li>B. Disagreements between Becket and King Henry II – a religious challenge</li> <li>C. King John, the Barons and Magna Carta – a political challenge</li> </ul>		D.		ng the reigns of King John,Henry II and Richard II	What mistakes did King John make that led to	
D. Compar E. King Ric	ring the reigns of King John,Henry II and Richard II chard II and causes of the Peasants Revolt		Similarities	Differences	the barons rebelling.	
A.	Can you define these key words?	Religious			1	
Epidemic						
Leniency						
Pardons						
Statute						
Martyr					What were the key	
Political		Political			points of Magna Carta?	
Social					curtu.	
Religious						
Interdict		Social				
Labour Service		Social				
Coronation					Why is it still relevant today?	
Benefits of the clergy					todayr	

В.	Disagreements between Becket and King Henry II – a religious challenge	E.	King Richard II and causes of the Peasants Revolt
Banning of Church Courts		Labour Services	
Coronation of the king's son		The impact of the Black Death on wages	
Excommunication of the bishops		Poll taxes	

## Year 7 Religious Education: Christianity beliefs and teachings

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Α.	Can you define the	ese key words?	E	B. What do Christians believ	ve ab	out	the nativity of Jesus – 5 facts					
Key word	Key definition		1		•		, 0	nceptio	n which proves to Christians that Jesus was God			
Messiah		aviour or liberator of a group of ns believe Jesus is the Messiah	2	incarnate (God in hum				sent le	sus to Earth as a Saviour of mankind, which is why			
Immaculate		t God preserved the Virgin					- to celebrate the birth of t					
Conception Ministry	Mary from the t	aint of original sin	3						Mary as a metaphor (they don't believe it really This helps them to understand his powers as the Son of			
Beatitudes		ted by Jesus in the Sermon on		God								
	the Mount		4				rols about the birth of Jesu n of the importance of Chri		he Gospels to help remind Christians of the story of			
Resurrection	The Christian belief that Jesus rose from the dead											
Creed	A statement of	Christian beliefs	5						n the Gospels. This is shown through his immaculate f the reasons they celebrate Christmas			
Original Sin	the evil within from Adam and	all human beings, inherited Eve	С	. Jesus' Ministry- 4 fact	s			The	Sermon on the Mount - 4 facts			
Reformation	abuses in the	movement for the reform of Roman Church ending in the of the Reformed and irches	1	of acting lovingly toward	ry Jesus taught Christians the importance towards others even if his actions went - his key teaching being "love thy				This is the longest of the recorded Sermons of Jesus in the New Testament. It focused on Jesus explaining what it means to follow him.			
Protestant	authority is the		2		Jesus regularly challenged prejudice ideas by helping those who were 'cast outs' in his society. Like in the Good Samaritan				Jesus focused on teaching people what it means to be a member of God's kingdom and the major ideals of Christian life			
Evangelism	Gospel of Jesu experiences and	stress the preaching of the s Christ, personal conversion l scripture as the sole basis for	3	Jesus was believed to b this is still believed by C			siah during his Ministry and today		Jesus taught his followers in this Sermon the importance of following religious law and how to follow the religious law			
D The De	faith	of lesus	4	Jesus' Ministry has taug towards all.	ht Cl	Chris	tians to act in a loving way		Jesus taught his followers should live differently to others with a high level of selflessness and love.			
	pper was the last	Jesus' death is seen as	Е	The Council of Nicaea	F	-	St Augustine	G	Christianity today			
meal Jesus disciples. Du	s had with his uring the meal Jesus one of his disciples	an act of atonement for individuals sins – Jesus' death helped	1	This particular group of Bishops decided to	1		He sought to define each aspect of the	1	Within Christianity today there are a number of different denominations (branches)			
would betra	iy him.	them reconcile with God		introduce the teaching of the Trinity – God as father, son and holy			Trinity to ensure they all had an equal appreciation of	2	More traditional branched of Christianity are in decline when compared with more modern branches of Christianity			
last supper remembrand something t Christians	e bread during the stating 'do this in ce of me' which is that his influenced today as the bread is practiced	Jesus was believed to revile his resurrected self to Mary Magdalen after rising from death the day after his crucifixion	2	spirit The Roman Emperor Constantine himself converted to Christianity and had a huge impact on religion in the Empire	2	,	greatness Augustine used the idea and notion of love to explain the Trinity and its three parts - he that loves, and that which is loved, and love	3	There is still a large debate surrounding the teachings of Christianity and whether they should be more modernised to fit in with todays society and stop the decline in followers			

## Year 7 Religious Education: Christianity beliefs and teachings

Α. Can you define these key words? В. What do Christians believe about the nativity of Jesus - 5 facts 1 Key definition Key word Messiah 2 Immaculate Conception 3 Ministry 4 Beatitudes 5 Resurrection C. Jesus' Ministry- 4 facts The Sermon on the Mount - 4 facts Creed 1 Original Sin Reformation 2 Protestant 3 Evangelism

D The Death and Resurrection of Jesus								
	ET	The Council of Nicaea	F	St Augustine	G	Christianity today		
	1		1		1			
	2		2		2			
					3			

4

## Year 7 Term 5 + 6 SPANISH Knowledge organiser: Topic = El Tiempo Libre

**iš**i

What we are learning th	nis term:	C. Los Pasatiem	pos – Hobbies	Key Verbs						
A. Talking about sport B. Talking about your	free time	bailar cantar	to dance to sing	Ser To be	Tener To have	Hablar To speak	<u>Ir</u> To go	<u>Jugar</u> To play		
<ul> <li>C. Talking about what you do week / weekends</li> <li>D. Arranging to go out</li> <li>E. Saying what you are going to do at weekend</li> <li>F. Saying how you help at home</li> <li>G. Translation practice</li> </ul>		cocinar escuchar música hablar por teléfono	to cook to listen to music to speak on phone	Soy I am	Tengo I have	Hablo I speak	Voy I go	Juego I play		
		ir a la piscina ir al cine ir de compras	to go to the pool to go to the cinema to go shopping	Eres You are	Tienes You have	Hablas You speak	Vas You go	Juegas You play		
6 Key Words for this te		jugar los videojuegos	to play videogames	Es s/he is	Tiene He/she has	Habla s/he speaks	Va s/he goes	Juega s/he plays		
<ol> <li>arreglo</li> <li>las tareas</li> <li>el tiempo libre</li> </ol>	4. los pasatiempos 5. mis planes 6. ¿Qué haces?	jugar en el ordenador leer	to play on the computer to read	Somos We are	Tenemos We have	Hablamos We speak	Vamos We go	Jugamos We play		
A. Los Deportes – Sports		mandar mensajes	to send messages	son They are	Tienen They have	Hablan They speak	Van They go	Juegan They play		
¿Qué deportes practicas? Practico	ticas?practise?l practiseathleticsetismoathleticscyclinghorseridinguitaciónhorseridingquíski ingquíski ingquíski ingquíski ingquíski ingnasiagymnasticstaciónswimmingskatingsailinglasailingckeyhockeypol playaHe/she playsdmintonbadmintonloncestobasketballcketcricketbolfootballB. Más deportes – More Sportsgbyrugbyushsquashnístennis		to ride a horse		y Verbs across T		,,,	across topics and		
el atletismo el ciclismo la equitación el esquí la gimnasia la natación el patinaje la vela el hockey juego juega juegan al bádminton al baloncesto al cricket al fútbol			to surf the net to go out with frnds to play the guitar the piano to watch TV I love I don't like I hate I prefer What do you do? I tidy my bedroom I go to a football match I sweep the patio I do the shopping I hoover I take out rubbish	tener ser ir hacer jugar ver escuchar comprar vivir hablar deber querer visitar comer beber salir	to play to see to liste to buy to live to spea to have	to make n ak e to t / to love	Me gusta Me encanta Odio porque divertido/a aburrido/a útil inútil cómodo/a interesante entretenido/a emocionante guay genial soso	ther I like I love I hate because fun boring useful pointless comfortable interesting entertaining exciting cool amazing dull		
al rugby al squash al tenís			I lay the table I clean up the table I wash up I wash the car I iron my uniform	leer trabajar pensar escribir practicar	to read to work to think to write to prac	< < >	asqueroso/a malo bueno Hace sol Hace fresco	disgusting bad good It's sunny It's cool		
al voleibol hago surfing hago remo la escalada el boxeo las artes marciales	volleyball I do surfing I do rowing rock climbing boxing martial arts	E. Más Pasatiempo hago deporte hago los deberes hago la cama juego a las cartas juego al ajedrez monto en	,	poner pensar lavar sacar arreglar	to put to thinl to was to take to tidy	h	Hace calor Hace viento Hace frio Hace mal tiempo Hace buen tiempo Llueve Nieva Hay niebla Hay tormenta	It's hot It's windy It's cold It's bad weather It's good weather It's raining It snows It's foggy It's stormy		

## Year 7 Term 5 + 6 SPANISH Knowledge organiser: Topic = El Tiempo Libre

**iii**i

What we are learning t	his torm:	npos – Hobbies	Key Verbs							
A. Talking about sport B. Talking about your	S	r	Ser To be	Tener To have	Hablar To speak	Lr To go	<u>Jugar</u> To play			
<ul> <li>D. Talking about you nee time</li> <li>C. Talking about what you do week / weekends</li> <li>D. Arranging to go out</li> <li>E. Saying what you are going to do at weekend</li> <li>F. Saying how you help at home</li> <li>G. Translation practice</li> </ul>		er er música r por teléfono	to sing to cook to listen to music to speak on phone to go to the pool to go to the cinema	am  You	I have	I speak	I go	l play		
6 Key Words for this to			to go shopping to play videogames	are s/he	have He/she	You speak s/he	s/he	You play		
1. arreglo 2. las tareas	4. los pasatiempos 5. mis planes		to play on the	is	has	speaks	goes	s/he plays		
3. el tiempo libre	6. ¿Qué haces?		computer to read	We are	s We have	We speak	We go	We play		
A. Los Depo	ortes – Sports What sports do you	D. Pasatiempos y Tareas	to send messages – Hobbies and Housework	They are	They have	H They speak	They go	They play		
practicas?	practise?			E. Ke	ey Verbs across To	opics	F. Key Opinions across topics an Weather			
al rugby al squash al tenís al voleibol	athletics cycling horseriding ski ing gymnastics swimming skating sailing hockey I play He/she plays they play badminton basketball cricket football es – More Sports		to surf the net to go out with frnds to play the guitar the piano to watch TV I love I don't like I hate I prefer What do you do? I tidy my bedroom I go to a football match I sweep the patio I do the shopping I hoover I take out rubbish I lay the table I clean up the table I wash up I wash the car I iron my uniform		to play to see to lister to buy to live to spea to have to want to visit to eat to drink to go of to read to work to think to write to pract to put	to make h k to / to love ut		I like I love I hate because fun boring useful pointless comfortable interesting entertaining exciting cool amazing dull disgusting bad good It's sunny It's cool It's windy		
surfing  la el las a	I do surfing I do rowing rock climbing boxing martial arts	E. Más Pasatiemp           hago           hago los           hago la          a las           juego al	os – More Hobbies I do sport I do my homework I make the bed I play cards I play chess I get on my skateboard		to think to wash to take to tidy	n l		It's windy It's cold It's bad weather It's good weather It's raining It snows It's foggy It's stormy		

		- Zini	Year 7	Project 3 – Under the Sea 🌿	X		¥0)			
What we are learn		A.	Who is work?	Ernst Haeckel and what are the o	charac	teristic	s of his			
B. How to use the	rator Ernst Haeckel and his work grid method for accuracy observation of primary sources	Who?		er, physician, professor, marine biologist, and named thousands of new species,	and artis	ist who discovered,				
D. How to work us	sing oil pastels	What?	Beautifully	v detailed natural history illustrations depi	icting mo	stly marir	ne life			
	simple clay pinch pot $\langle \mathcal{Q} \rangle$ te clay using glazes and oxides	Why?	To docum	ent and record newly discovered species c	of animal	s and plar	nts			
G. What is texture H. How to produce a mixed media outcome		В.	How to use the Grid Method for accurate drawing			1	С	Drawing primary sources from		
Key word	Key definition	1) Us	e a ruler to c	Iraw an equally spaced grid onto	2			observation		
illustration	a drawing, painting or printed work of art which visually represents or explains something	2) Dr 3) Dr	aw in the ma	cal grid LIGHTLY onto paper in <i>outlines</i> of your image, focusing			means real life	ag from a primary source a drawing something from ever the objects closely		
observation	the action of closely looking at something	m	on one square at a time Use a ruler to help you measure the positioning of lines if needed Add main details before erasing he grid on the				can se	the basic shape(s) you and add detail		
source	Where something originates from	ра	per				Add to	ne to show how light is the object(s)		
texture	the feel or appearance of a surface			s and build in tone	Ц		mung			
tone	Lightness and darkness within an artwork	F.	How to use	glazes and oxides		н	How to	produce a mixed media outcome		
outcome	The final piece produced as a result of an art project	oxide	Carry D	Powder made from minerals Mixed with water and applied to the bisque fired clay		A mixed media artwork uses multiple different materials rather than just one				
D How to wor	rk using oil pastels			Highlights the texture in the clay sur Can be applied thickly or thinly to ge		We used collage, ink and pen to create ours				
	Oil pastels are bright, oil-based crayon			different effects		Step 1		Lay out your drawing using pencil lightly		
	that is used as a painting and drawing medium	glaze		Coloured liquid applied to bisque fire	ed .	Step 2	A	Add newspaper collage		
	Oil pastels can be applied thickly, overlapping to blend colours.		22	clay Can be applied with or over oxides		Step 3	A	Apply an ink wash using varied colurs		
	White can also be used to blend. Clean the end of the pastel to avoid colour contamination			Gives the clay a shiny finished once fired a second time		Step 4		Add tissue paper collage over the wash in places		
E What is a p	inch pot and how to make one	G	What is te	Usually applied in layers		Step 5		Jse black ink or pen to go over your drawing, Idding detail and texture using mark making		
	A pinch pot is A small vessel created inserting the thumb into a ball of clay then through 'pinching' the clay into the desired shape. A successful pinch pot has even thickness walls, and a smooth finish. The wet clay can be decorated by additive or subtractive methods			Texture is the surface quality of a particular surface – how it feels to the touch Actual texture is what it actually fee like Visual or implied texture is when a surface appears to have texture bu reality it doesn't	els	No.				

		Year 7 Project 3 – Under the Sea	LANY HE			
What we are learning this term:	A.	Who is Ernst Haeckel and what are the chara work?	acteristics of I	his Contraction of the second s		
<ul><li>A. About the illustrator Ernst Haeckel and his work</li><li>B. How to use the grid method for accuracy</li></ul>	Who?					
C. Drawing from observation of primary sources	What?					
<ul> <li>E. How to make a simple clay pinch pot \4/</li> <li>F. How to decorate clay using glazes and oxides</li> </ul>	Why?					
<ul><li>G. What is texture</li><li>H. How to produce a mixed media outcome</li></ul>		How to use the Grid Method for accurate drawing	C C	sources from		
Key word Key definition		e a to draw an equally spaced grid onto		observation wing from a primary source		
illustration	2) Dra	ur image aw an identical gridonto paper	me	ans		
observation	on	aw in the mainof your image, focusing one square at a time Use a ruler to help you	Lay	y out the basicyou		
		d main details beforehe grid on the		and add		
source O	pap 5) Add	per d fineand build in		dto show how light is ing the object(s)		
texture		How to use glazes and oxides		- Automation		
tone			H Hov	v to produce a mixed media outcome		
outcome ((토로))	oxide	Powder made fromand applied to		dia artwork uses multiple different materials rather		
D How to work using oil pastels		the bisque fired clay Highlights the in the clay surface Can be appliedor	than just one We used col	just one ised collage, ink and pen to create ours		
Oil pastels are bright, oil-based crayon		to get different effects	Step 1			
that is used as a painting and drawing medium Oil pastels can be applied thickly,	glaze	Coloured liquid applied to bisque fired	Step 2			
overlapping to blend colours. White can also be used to blend.		Clay Can be applied with or over oxides Gives the clay a shiny finished once	Step 3			
Clean the end of the pastel to avoid colour contamination		fired a second time Usually applied in layers	Step 4			
E What is a pinch pot and how to make one	G	What is texture?	Step 5			
A pinch pot is		Texture is	. FTTP	man and the second is		
			A			
A successful pinch pot has		Actual texture is				
The wet clay can be decorated by		Visual or implied texture is				



## Year 7 PRODUCT DESIGN Term 5 Knowledge Organiser



											$\vee$ $\vee$	
What we are learning this	term:						D.	Data a	nalysis			
A. Workshop Tools E	3. Materials C. Mo	odellin	g D	. Data Analysis & Eva	luation			ers test the nd what c	eir products or mo doesn't.	dels and record da	ata to see what	
A. Workshop Tools						$\mathbb{X}$	One way to record the data from the tests is by turning it into a graph. See example bar graph below.					
Steel Rule Wooden V	ice Clamp	Ben	ch Hoo	k Tenon Saw	Pillar Drill	Bandfacer	Exempl	lar Bar G	raph:			
						Quest	tion 1 4	Question 2	Question 3	Question 4		
	-							-	,	Ŭ		
B. Materials	B. Materials C. Modelling											
Timbers come from trees				ing a 3D representation	of your product	before you		0	Handheld M	aze Game Test	Results	
Manufactured Boards com	Scots pine – which ye used for your maze frame – is a softwood Softwoods come in planks and boards ne from wood pulp Plywood – which you used as your base, in: and maze walls – is a manufactured board Come in sheets	d J Sert	You or program	can use a variety of different ams to create a mock up n	ard Sc		Score	0 9 - 8 - 7 - 6 - 5 - 4 - 3 - 2 - 1 - 0	Qu1 Qu2 Ques	2 Qu3 stion Number	Qu4	
Polymers come from crude	e oil			lling is used to test a prod	uct before manuf	facture, to see	-	ng the re at the re		h, you should be a	able to identify what	
	Acrylic – which you			works and what doesn't.			is positiv	ve about y	your product and v	hat can be impro	ved.	
used as your lid for your maze – is a <b>polymer</b>			Advantages Disadvantages								and then explain it. how you could fix it.	
	<b>Polymers</b> come in sheets, graduals and		physi	s a designer to cally handle or view all sides	Can be time-c complicated	onsuming and	For exa	mple:			·	
	filament			ges can be made ly and easily	they don't use	e unreliable as the same ne end product	My maze looks really fun and challenging to play. However, when tested the game was too difficult to complete so one improvement I could make it by taking away some of the traps or moving some of the walls around.					



#### Year 7 PRODUCT DESIGN Term 5 Knowledge Organiser





		Year 7 Term 5 : Topic = Healthy	Eating and High Skills	E. Keywor	words	
What we are learning thi A. Health, safety and h	is term: B.	What are the 5 different sections of the Eatw	ell plate?	Hygiene	A method of keeping yourself and equipment clean	
<ul> <li>A. Thealth, safety and fi</li> <li>B. The Eatwell guide ar</li> <li>C. Design Ideas</li> <li>D. Weighing</li> <li>E. Practical skills</li> <li>F. Evaluation Work</li> </ul>	Ind nutrients 1 F	Fruit and Vegetables Carbohydrates Protein Dairy	Research	Information that you find out to help you with a project		
		Fats and Oils	Cuisine	Food from a different country		
2 Health	M 4 Cuisine 5 Sensory Analysis 6 Preparation		A.         What nutritional foods are in the top picture? Can you list 5 of the food that you can see?           In this photo you can see a number of protein foods. Protein helps our muscles and cells to grow and repair.           Some examples in this photo include:	Target Market	The age or type of person you are creating a product for.	
A. What are the thr	ree main nutrients required in	CARDS 1	1. Chicken 2. Eggs 3. Nuts 4. Cheese	Carbohydrate s	Foods that give you energy	
the diet?			5. Salmon	Protein	Food that grow and repair your muscles	
bo	bods that are eaten to give the ody energy		B. What nutritional foods are in the top picture? Can you list 5 of the food that you can see?	Fibre	Foods that keep your digestive system healthy and avoid constipation.	
rep	bod that are eaten to build and pair muscles and cells		In this photo you can see a number of <b>carbohydrate</b> foods. Carbohydrates give out body energy. Some examples in this photo include: 1. Bread	Calcium	Foods that make your teeth and bones strong	
	bod that are eaten to protect our vital organs and insulate your ody.	NO O	<ol> <li>Pasta</li> <li>Rice</li> <li>Potatoes</li> <li>Bananas</li> </ol>	Design Idea	A sketch or plan of how you are hoping a project to turn out.	
Construction Co	ell guide market and the first and the firs			Organisation	Having everything ready for a lesson and following instructions	
		C. Can you list 5 health, safety and hygier Rule 1 Wash your hands in hot soapy water	Why it is important Why it is important to kills germs and bacteria	Time keeping	Using the time to remain organised.	
		<ul> <li>2 tie back your hair</li> <li>3 wear an apron</li> <li>4 use oven gloves when handling hot food</li> </ul>	<ul> <li>2 to stop hair getting into the food</li> <li>3 to protect yourself and your food from contamination</li> <li>4 to avoid burning yourself</li> </ul>	Sensory analysis	Use your senses to taste and describe a product	
Contraction of the second seco		5 wash your hands after handling meat	<ul> <li>5 to avoid giving yourself or others food poisoning</li> </ul>	Mood Board	A collage of photos and key words based on a project	

	Year 7 Term 5 : Topic = Healthy	Eating and High Skills	E. Keywords
What we are learning this term:     B.	What are the 5 different sections of the Eatw	rell plate?	Hygiene
C.Design ideasD.WeighingE.Practical skillsF.Evaluation Work4	Fruit and Vegetables Carbohydrates Protein Dairy		Research
5	Fats and Oils		Cuisine
6 Key Words for this term         1 Hygiene       4 Cuisine         2 Health       5 Sensory Analysis         3 Food Poisoning       6 Preparation		A.       What nutritional foods are in the top picture? Can you list 5 of the food that you can see?         In this photo you can see a number of protein foods. Protein helps our muscles and cells to grow and repair.	Target Market
A. What are the three main nutrients required in	CARBS	Some examples in this photo include:	Carbohydrate s
the diet?			Protein
		B. What nutritional foods are in the top picture? Can you list 5 of the food that you can see?	Fibre
Protein		In this photo you can see a number of <b>carbohydrate</b> foods. Carbohydrates give out body energy. Some examples in this photo include:	Calcium
Fats			Design Idea
Busices of the second s			Organisation
The second	C. Can you list 5 health, safety and hygier Rule	ne rules and explain the importance of them?	Time keeping
			Sensory analysis
			Mood Board



4

5

again

into your next work

Term 5



examples and say what you did that made them successful

Pick out one moment that you could make better. Explain why it needed

improving and how you would make it better if you did your performance

Sum up your evaluation and discuss one thin that you will take forward

5	Playing the Keyboard

BRASS

Remember to use your right hand when playing notes in the treble clef





	D	What are the musical elements?	
	Timbre	e	Sound quality
	Pitch		High or low sounds
1	Textur	e	How many sounds
	Temp	0	Fast or slow
	Durati	on	Long or short
	Struct	ure	The musical plan
	Dynan	nics	Loud or quiet
	Silenc	e	No sound / rests in the music
	Attack	/Decay	How notes start and stop

Е	Wh	hat are the music symbols?			
Note	es	Name	Rest	Name	
0		Semibreve/whole note	-	Semibreve/whole note rest	
0		Minim/half note	-	Minim/half note rest	
لم		Crotchet/quarter note	ż	Crotchet/quarter note rest	
<b>_</b> )		Quaver/eighth note	7	Quaver/eighth note rest	
٩		Semiquaver/ sixteenth note	7	Semiquaver/sixteenth note rest	

F	Keywords	
Scale	An <b>arrangement of a set of notes</b> starting from the lowest and raising to the highest	
Ground Bass	A short theme in the bass, which is constantly repeated as the other parts of the music change and develop	
Composer Compose	A person who <mark>writes music</mark> Write or create (a piece of music)	
Binary Structure	Structure of music split into <b>2 sections</b> , A and B.	
Ternary Structure	Structure of music split into <b>3 sections</b> , A, B and A repeated.	
Dissonance	A lack of harmony among musical notes (clashing/tense sound)	
Pulse	The regular beat throughout the music	
Rhythm	The pattern of long and short sounds and silence in music	
Ostinato Melodic Ostinato	A <b>repeating</b> rhythmic pattern in music A short <b>repeated tune</b> (melody)	
Sequence	Several <b>repetitions</b> of a <b>melodic phrase</b> in different pitches - moving up or down by step.	
G How to read music – treble clef and Bass Clef		





Term 5 🛛 👗

#### What we are learning this term:

- A. Instrument families
- B. How to write a perfect Evaluation
- C. Playing the Keyboard left hand / right hand
- D. What are the musical elements?
- E. What are the music symbols Note Values
- F. Keywords
- G. How to read music treble clef and bass clef







В	How to write a perfect Evaluation?
1	
2	Explain what you were trying to communicate to an audience and how you did it
3	
4	Pick out one moment that you could make better. Explain why it needed improving and how you would make it better if you did your performance again
5	

С	Playing the Keyboard
Rem	ember to use your right hand when playing notes in the treble clef
771	A B A A A A A A A A A A A A A A A A A A

D	What are the musical elements?	
		Sound quality
		High or I sounds
		How many sounds
		F or slow
D		
Struct	ure	
D		
Silenc	e	
Α	/D	
-		



F	Keywords
	An arrangement of a set of notes starting from
	the lowest and raising to the highest
	A short theme in the bass, which is constantly repeated as the other parts of the music change and develop
	A person who <mark>writes music</mark> Write or create (a piece of music)
	Structure of music split into 2 sections, A and B.
	Structure of music split into <b>3 sections</b> , A, B and A repeated.
	A lack of harmony among musical notes (clashing/tense sound)
	The regular beat throughout the music
	The pattern of long and short sounds and silence in music
	A <b>repeating</b> rhythmic pattern in music A short <b>repeated tune</b> (melody)
	Several <b>repetitions</b> of a <b>melodic phrase</b> in different pitches - moving up or down by step.
	unierent pitches - moving up of down by step.





#### Year 7 Knowledge organiser Topic: Greek Theatre

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### What we are learning this term:

- A. Greek Theatre techniques.
- B. How to perform as a Greek chorus.
- C. How to perform different Greek myths using Greek theatre techniques.

#### Reasons why a chorus is important:

- 1. To maintain ceremony and ritual.
- 2. To connect with the audience and actor with questions and responses.
- 3. To establish a mood with rhythmic dancing and chanting.
- 4. Re-enforces the key issues of the play.





	Greek theatrical terms:
Theatron	Viewing place
Orechestra	Dancing space where the chorus performs.
Skene	Tent in the centre for costume changes
Parados	Corridors where actors enter and exit
Aeorema	Little crane for suspending actors
Ekkyklema	Wheeled wagon used to bring in the dead actors



## 2. language? normal? feeling? 5. 6. 7. 8. 9. others? Parodo

Parts of a Greek Theater

#### **D.** Thinking questions.

- 1. How am I showing my character?
- What is my body
- 3. How is it different to my
- 4. What is my character
- Do my facial expressions match this?
- What is my posture like?
- How do I walk?
- What is my gait like?
- How do I react to the other characters?
- 10. How close do I stand to



#### F. Why is Greek theatre important?

Greek theatre has influenced modern entertainment in many areas. Actors with costumes, special effects, the use of satire, and even the shape of the theatre itself are all lasting influences.

### What was the festival of Dyonysis?

A festival in ancient Greece in honor of Dionysus (also called Bacchus), the son of Zeus and god of wine, fertility, and drama. There were a s eries of Dionysian festivals: the Oschophoria, the rural or COUNTRY DIONYSIA, the Lenaea, the ANTHESTERIA, the urban Dionysia, and the most fa mous-the City or Great Dionysia.

The Great Dionysias were held in the spring (March or April) in Athens for five or six days, and their centerpieces were the performances of new tragedies, comedies, and satyric dramas. These took place in the Theater of Dionysus on the side of the Acropolis and were attended b y people from throughout the country. The earliest tragedy that survives is Persai by Aeschylus, from the year 472 B.C.E. The dramatists, acto rs, and singers were considered to be performing an act of worship of the god, and Dionysus was thought to be present at the productions.



Greek theatrical terms:

Dancing space where the chorus

Tent in the centre for costume changes

Corridors where actors enter and exit

Wheeled wagon used to bring in the

Little crane for suspending actors

Viewing place

performs.

dead actors

#### Year 7 Knowledge organiser Topic: Greek Theatre





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