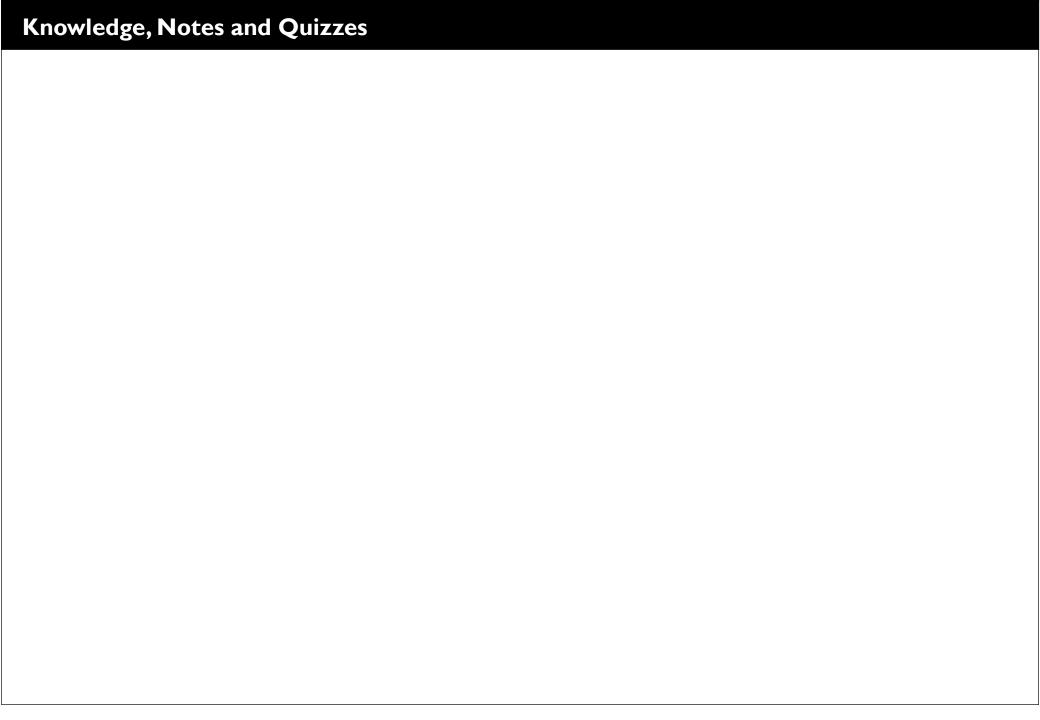
Year 7 Knowledge Organiser Spring 2022 - I

Self Quizzing Question Stems

Knowledge	Can you list 3? Can you recall? How did happen? How is? How would you describe/explain? What is? When did? (When did it happen?) Which one? Who were the main? How would you show? Why did?	Comprehension	Explain what is happening? How would you classify? Which is the best answer? Can you tell me in your own words? What can you say about? How would you compare/contrast? How is alike? How is it different? What facts or ideas show? What is the main idea of?
Application	How would you use? What examples can you find? How would you solve using what you've learned? How would you organise to show? How would you show your understanding of? What approach would you use to? What other ways would you plan to? What would happen if? What faces would you select to show?	Analysis	What are the parts or features of? How is related to? Why do you think? What is the theme? What motive is there? Can you list the parts? What inference can you make? What conclusions can you draw? Can you identify the different parts of? What evidence can you find? Can you distinguish between?
Synthesis	Do you agree with the actions/outcomes? What is your opinion of? How would you prove?disprove? Can you assess the value or importance? Would it be better if? Why did the characters choose to? What would you recommend? How would you rate? How could you determine? What choice would you have made? Why was it better that?	Evaluation	What changes would you make to solve? How would you improve? What would happen if? Can you elaborate on the reason? Can you give an alternative? Can you invent? How could you change or modify the plot? What way would you design? Suppose you could what would you do? Can you predict the outcome if? Can you construct a model of?



Can I write in paragraphs?

The **TIPTOP** rule
You move onto a new paragraph when
you change <u>ti</u>me, <u>pl</u>ace, <u>to</u>pic or
<u>p</u>erson.

- I always start an essay with an introduction which addresses the question.
- 2. I finish an essay with a conclusion to summarise the main points of my argument and to address the question again.
- I use connectives in each paragraph to link my ideas and to put them in a logical order.
- Furthermore
 Whereas
 Nevertheless
 Alternatively
 But
 Meanwhile
 Nonetheless
 Yet
 However
 Although

○Consequently ○Besides

Have I used the correct grammar?

Moreover

I am aware that I must use language that is appropriate to my reader.

- * No slang that lesson was bangin'
- ❖ No informal language I'm gonna do my homework now
 - ♦Other things to consider:
- ✓ I am clear about the <u>purpose</u> of this piece of writing
- ✓ I know who my audience is
- ✓ I will use a suitable <u>layout</u> and <u>text</u> <u>type</u>



I am proud of my work because...

- I have written clearly so that my reader can understand my writing easily.
- I have checked my **spelling** and corrected any errors.
- I have used full sentences with a subject and a verb.
- I have used correct punctuation and grammar.
- I have paragraphed my work using TIPTOP.
- \cdot My writing is suitable for the person I am writing for.

Can I spell familiar words accurately?

Common contractions

We must use an apostrophe to replace any letter(s) we have left out.

			sad all
11 oʻclock	I'd	They're	Who'll
Aren't	I'll	Wasn't	Who's
Can't	I'm	We'd	Why'd
Couldn't	Isn't	We'll	Why'll
Didn't	It'd	We're	Why's
Doesn't	It'll	Weren't	Won't
Don't	It's	What'd	Wouldn't
Hadn't	Mightn't	What'll	You'd
Hasn't	Mustn't	What's	You'll
Haven't	Shan't	When'd	You're
He'd	She'd	When'll	
He'll	She'll	When's	
He's	She's	Where'd	
How'd	Shouldn't	Where'll	
How'll	They'd	Where's	
How's	They'll	Who'd	

Can I use different sentence types?

Simple sentences: contains a subject and a verb and can contain an object

- Sarah likes to read in the library.
- · Tom enjoys reading at home.

Compound sentences: joins two simple sentences using the connectives: for, and, nor, but, or, yet, so.

• Sarah likes to read in the library but Tom prefers to read at home.

Complex sentences: A complex sentence contains a conjunction such as because, since, after, although, or when.

- Because Robert felt tired, he only studied for an hour.
- Although the rain had stopped, the pitch was still water-logged.
- Paul enjoys Music, however, he is more proficient in Art.

Homophones

I have checked that I have not mixed up my homophones.

up	up my nomopnones.				
	Meat/meet				
Affect/effect	One/won				
Bare/bear	Passed/past				
Brake/break	Peace/piece				
Buy/by	Practice (n)/practise (v)				
For/four	Read/red				
Flour/flower	Sea/see				
Grate/great	Sight/site				
Hair/hare	Son/sun				
Hole/whole	To/too/two				
Hour/our	Wait/weight				
Knight/night	Weak/week				
Know/no	Wear/where				

What traffic light am I? Is my punctuation accurate?

Basics:

- ☐ Every sentence must start with a capital letter.
- □ Every sentence must finish with some form of punctuation: .?!
- ☐ Proper nouns need capital letters. These are unique people, places or things e.g. there are many cities so 'city' doesn't take a capital letter. However there is only one London, therefore it takes a capital letter.
- ☐ When writing titles of works such as books, films or plays:
 - Capitalise the first word
 - Capitalise any main/important words
 - Don't capitalise minor words such as 'and', 'of' or 'the' e.g. The Sound of Music, The Wizard of Oz, Harry Potter and the Goblet of Fire
- ☐ When writing speech:
 - ✓ Go to a new line when a different person speaks e.g. "Good morning" said the Headteacher.
 - "It's the afternoon!" replied the student.
 - ✓ Each person's speech is marked with speech marks e.g. "Walk on the left" said Mr Mathews.

Can I spell accurately?

- Sound out the word
- ☐ Think about how it looks
- Think about a similar word
- Is there a memory sentence for this word?
 (e.g. <u>b</u>ig <u>e</u>lephants <u>c</u>annot <u>a</u>lways <u>u</u>se <u>s</u>mall <u>e</u>xits)
- Find the word in a list
 - o Key words list
 - o Frequently used words list
 - Your own word bank
- Look it up in a dictionary/spellchecker
- Ask a friend or teacher
- ☐ To learn it: look, cover, write, check
- Once you've solved it, add the correct spelling to your own word bank.



Can I use punctuation?

The Apostrophe

I always aim to use apostrophes correctly.

There are two main reasons why we use apostrophes: for possession and to replace a letter or letters

Note: Apostrophes are NEVER used to denote plurals

Full stop	•	indicates that a sentence has finished
Comma	•	indicates a slight pause in a sentence, separates clauses in a complex sentence and items in a list
Question mark	? .	goes at the end of a question
Exclamation mark	-	goes at the end of a dramatic sentence to show surprise or shock
Apostrophe	-	shows that letter(s) have been left out or indicates possession
Speech marks	3	indicate direct speech, the exact words spoken or being quoted
Colon	••	introduces a list, a statement or a quote in a sentence
Semicolon	**	separates two sentences that are related and of equal importance
Dash / hyphen	ı	separates extra information from the main clause by holding words apart
Brackets	С	can be used like dashes, they separate off extra information from the main clause
Ellipsis		to show a passage of time, to hook the reader in and create suspense

Apostrophe for Possession

(To show that something belongs to another)

<u>If a single thing/person owns anything, add an apostrophe + 's'.</u>

- •The dog's bone
- The boy's homework
- ·Jones's bakery
- ·Yesterday's lesson

However, if it is plural (more than one), an apostrophe comes after the 's'.

- •The dogs' bones
- •The boys' homework
- ·Joneses' bakeries (lots of Jones families)
- Many websites' content is educational

There/ their/ they're

<u>Note:</u> special care must be taken over the use of there, their and they're as they sound the same but are used quite differently:

- There shows position Your seat is over thereTheir shows that 'they' own something Their
- blazers are navy blue
- They're is short for they are as in They're revising every day

<u>ITS</u>

<u>Note:</u> its, which shows that something owns something (like our, his etc), <u>does not</u> take an apostrophe: the dog ate its bone and we ate our dinner

Your/ you're

Note: special care must be taken over the use of your and you're as they sound the same but are used quite differently:

- ❖Your is possessive as in this is your pen
- *You're is short for you are as in you're coming over to my house

Part	Key Learning	Vocabulary	Resources
1	 Rhetoric originated in Athens in the second half of the 5th century BC through a group of teachers known as the Sophists. An appeal to logos is an attempt to persuade by sounding reasonable and logical. It is an appeal to logic. Chapter 1 Summary: After Mr. Jones, the owner of Manor Farm, falls asleep in a drunken stupor, all of his animals meet in the big barn at the request of old Major, a 12-year-old pig. Major delivers a rousing political speech about the evils inflicted upon them by their human keepers and their need to rebel against the tyranny of Man. 	Anecdote: a short amusing or interesting story about a real incident or person. – 'I had a friend who' Facts: Something that can be proven to be true 'Smoking is bad for your health.'	Here
2	 An appeal to ethos is an attempt to persuade by emphasising the good character of the writer (or speaker). It is an appeal to credibility. An appeal to pathos is an attempt to persuade by using emotion. It is an appeal to emotion. Chapter 2 Summary: Old Major dies. Three pigs, Napoleon, Snowball and Squealer attempt to make the animals rebel against Mr Jones. One day, the animals are so hungry and mistreated that they run all the humans off the farm and gain control. The three pigs reveal that they have learnt to read and write. Thus, they have created the seven commandments of Animalism – which they write upon the barn wall. The animals set to work to improve on Mr Jones's harvest. Napoleon milks the cows and then the milk goes missing. 	Credibility: Something that has credibility is believable or worthy of trust. Opinion: A personal belief – 'I believe that schools need more money for books.'	Here
3	Chapter 3 Summary: The animals have a successful harvest. Snowball teaches the others to read and write whilst Napoleon hides the puppies. The milk and apples go only to the pigs – squealer convinces others that this is ok.	Rhetorical Questions: - A question designed to get the listener to think – 'Do you know what it's like to be homeless?' Emotive language: words/phrases that draw on the emotions of the reader/listener	Here
4	 In 335 B.C., Alexander the Great began his campaign to recapture former Greek cities and to expand his empire. After ten years of undefeated battles, Alexander controlled an empire that included Greece, Egypt, and what had been the massive Persian Empire. Chapter 4 Summary: Mr Jones, Pilkington and Frederick attempt to recapture the farm. Snowball has read the works of Julius Caesar and has an attack planned. He leads the battle, getting injured himself. All the animals take part in whatever way they can. Boxer kicks a stable boy in the head and renders him unconscious – he is very remorseful. Mollie is found hiding during the fight. The animals win. 	Statistics: using numbers and figures to strengthen your argument	Here
5	 Chapter 5 Summary: Mollie is seen talking to a man across the fence. It is found out that she has sugar and ribbons. She disappears to another farm. Napoleon and Snowball disagree on everything. Snowball wants to build a windmill to supply the farm with electricity and continue to stir up rebellion by sending out pigeons. Napoleon is against the windmill and thinks that the animals should instead acquire guns and train to use them in defence. Napoleon uses his dogs to run Snowball off the farm. He then announces that there will be no more meetings – the pigs will decide everything. 	Triplet: a series of three parallel words, phrases, or clauses	Here
6	Chapter 6 Summary: The harvest is not as good as last year, however, the animals continue to build the windmill. Napoleon states that they will begin to trade with other farmers for materials – having to give up their own wheat, corn and the chickens' eggs. Squealer convinces them that this is ok. The pigs move into the farmhouse – Squealer convinces them that this is also ok. There is a storm and the windmill is destroyed. Napoleon blames Snowball and creates a reward for anyone who captures him. They will rebuild the windmill. Output Description:	Alliteration: the use of similar sounds at the start of numerous words in a sentence	Here

Part	Key Learning							
	Keyword	Definition			Examples			
	Square number	A square number is	a number that is the product of two numbers which ar	e the same.	49 is a square number because 7 x 7 = 49	The first ten square numbers are 1, 4, 9, 16, 25, 36, 49, 64, 81, 100		
	Cube Number	A cube number is a	number that is the product of three numbers which are	e the same.	125 is a cube number because 5 x 5 x 5 = 125	The first five cube numbers are 1, 8, 27, 64 and 125		
	Square root	a number which pro	oduces a specified quantity when multiplied by itself.		The square root of 49 is 7 because 7 x 7 = 49	$\sqrt{49} = 7$		
	Cube root	a number which pro	oduces a specified quantity when multiplied by itself thr	ree times	The cube root of 125 is 5 because 5 x 5 x 5 = 125	$\sqrt[3]{125} = 5$		
Indices	Base	The number that ge	ets multiplied when using an exponent.		in 8^2 , 8 is the base, and the result is $8 \times 8 = 64$	onent _		
	Index (Power or Exponent)	The index of a numl	ber says how many times to use the number in a multip	lication.	(or in	dex, power) 2 82 NOT 52 × 58 = 2516		
	Simplify	Process of replacing (usually shorter)	g a mathematical expression by an equivalent one, that	is simpler	3 × 3 = 3 = 3	NOT $5^2 \times 5^8 = 25^{16}$		
					$10^7 \div 10^4 = 10^{7-4} = 10^3$	NOT $2^3 \times 7^3 = 14^6$		
					$(3^5)^2 = 3^{5 \times 2} = 3^{10}$	NOT $(2^4)^3 = 8^{12}$		
	Reciprocal	The reciprocal of a	number is 1 divided by the number		the reciprocal of 2 is $\frac{1}{2}$	Can be shown as a number raised to a negative power e.g.		
					the reciprocal of 10 is $\frac{1}{10}$	$4^{-1} = reciprocal \ of \ 4 = \frac{1}{4}$		
	Keyword		Definition	Examples				
	Mean		The Arithmetic Mean is the average of the numbers: a calculated "central" value of a set of numbers.	To calculate it: • add up all the • then divide b				
	Midpoint		The middle of. The point halfway along.					
	Compound		A thing that is composed of two or more parts. Compound shapes are made up of two or more shapes.					
	Trapezium	pezium A flat shape with 4 straight sides that has a pair of op			opposite sides parallel.			
	Area of a trapezium T		$Arag = \frac{1}{-(a+b)h}$		ent the parallel sides dicular distance between A and B			

Subject: Science Term: Spring 1 Year Group: 7

Part	Key Learning	g						Disciplinary/Literacy	
1	<u>PC</u> •	pollination) or betwee same plant (self-pollin	o different plants (cross- n male and female parts of the ation). red by wind, insects, or other	Po	pollen sticks to the ody of the insect onto stigma Nectar (sugar water)	WIND POLLINATE Bract Pollen I by w	Feathery stigma	Anther Carpel	The male part of the flower that produces pollen. The female part of the flower, made up on the stigma where the pollen lands, style and ovary.
2	PARTS OF A FLOV	petal stigma carpel style	How are new plants made? Plants reproduce sexually to produce seeds. These seeds form after pollen grains and ovules join. After fertilisation, the fruit and seed are formed.	stigma—ovule nucle	pollen grain style			Fertilisation Filament Fruit	Joining of a nucleus from a male and female sex cell. The part of a flower that holds up the anther. Structure that the ovary becomes after fertilisation, which contains seeds.
3	ovule	sepal				down the tube. the ovu	pollen nucleus joins with le nucleus. Fertilisation takes ace and a seed will form.	Ovary Ovules	The period of time when a seed starts to grow. The part of a flower that contains owles. Female sex cells in plants found in the ovary. A brightty coloured part of a flower
		Insect pollinated	Wind pollinated	Method	Detail of seed dispersal Seeds have lightweight parts, wing		amples	Petals	that attracts insects.
	Petals	Large brightly coloured	Small dull in colour	Wind	parachutes. Brightly coloured and tasty fruits co	Dandelio	n, sycamore	Pollen	Contains the plant male sex cells found on the stamens.
4	Smell Nectar Pollen quantity	Sweet Yes (attract insects) Very little	No scent No Large quantity	Animals (inside)	seeds with indigestible coats, so th seeds pass through the animal's dig system undamaged. They reach ground in animal droppings and m able to germinate.	ast the gestive Tomato, plum the	, raspberry, grape	Pollination	Transfer of pollen from the male part of the flower to the female part of the flower on the same or another plant.
	Pollen type Anther	Sticky or spiky	Light, dry, smooth (Animals (outside)	Fruits have hooks that attach them fur of passing animals. The seeds and reach the ground where they n	drop Goose gr	ass, burdock	Seed	Structure that contains the embryo of a new plant.
5	position Stigma				able to germinate. Seeds with a small mass can float			Seed dispersal	The movement of seeds away from the parent plant.
	position Stigma type	Inside flower sticky	Outside flower Sticky but also feathery	Water	water and may germinate if they r land. Wood fruits are waterproof a carried away by the sea.	reach Willow tree	s, coconut tree	Sepal	The special leaves found under the flower, which protect unopen buds.
	SEEDS have three im Seed coat → tough o			Explosiv e	Have a pod that bursts open when throwing the seeds away from the in all directions.		ea pod	Stamen	The male reproductive parts of the flower.
6	Embryo → young roo Food store → store of To germinate a seed	of food (starch) the young plant uses	until it can photosynthesise.					Stigma	The female part of a flower that is sticky to catch grains of pollen.
	1. Water → 2. Oxygen →	seed swells and embryo can grow. → respiration (energy) → speeds up reactions						Style	The female part of a flower that holds up the stigma.

Subject: Science - 7E - Atoms, Elements and Compounds Term: Spring 1

Part	Key Learning	Discipli	nary/Literacy
1	ATOMS, ELEMENTS, COMPOUNDS AND MOLECULES Every element is made up of one type of atom. The atoms of one element are different to the atoms of all other elements. One atom does not have the properties of an element (e.g. gold atoms are NOT shiny or yellow). The properties of an element are the properties of many atoms joined together (together the atoms make gold yellow and shiny). A compound has different properties to the elements in it. All compounds are molecules, but not all molecules are compounds. Hydrogen gas (H ₂) is a molecule, but not a compound because it is made of only one element. Water (H ₂ O) can be called a molecule or a compound because it is made of hydrogen (H) and oxygen (O) atoms. Elements Compound 2 Hydrogen atoms bonding with 1 oxygen atoms	Tier 3 KEYWORDS Atom Carbonate	DEFINITION The smallest part of an element that can exist. A compound that includes carbon and oxygen atoms, as well as a metal element. There are three atoms of oxygen for every one atom of
2	NAMING COMPOUNDS • Compounds made up of oxygen and another element have to word names. The second word is oxide. (e.g. alumininum + oxygen → aluminium oxide) • In any compound of a metal with a non-metal, the enterpoint the name of the non-metal becomes –ide. (e.g. sodium + chlorine → sodium chloride) Number of Atoms Prefix 1 mono- Carbon monoxide C≡0	Chemical formula Chemical symbol	carbon. A formula that shows the elements present in a compound and their relative proportions. A one- or two-letter code for an element that is used by scientists in all countries.
3	POLYMERS Polymers are made by chemical reactions that join lots of small molecules together to make long molecules. For example, a molecule of poly(ethene) is made by joining thousands of ethene molecules together. Polymer molecules are big and heavy. This means they melt at high temperatures.	Compound	Pure substances made up of atoms of two or more elements, strongly (chemically) joined together. Substances that all other materials are made up of, and which contain only one type of atom. An element cannot be broken down into other substances. A compound that includes hydrogen and
4	CHEMICAL SYMBOLS Every chemical symbol starts with a capital letter, with the second letter written in lower case. CHEMICAL FORMULA Shows the elements present in a compound.	Hydroxide Molecules	oxygen atoms, as well as a metal element. There is one atom of oxygen for every one atom of hydrogen. A group of two or more (up to 1000s) atoms strongly joined together. Most non-metal elements exist either as small or giant molecules.
5	Shows the elements present in a compound. Shows the number of atoms of each element. Numbers are written to the right of their chemical symbol. Numbers are smaller than the chemical symbol. NATURAL POLYMERS SYNTHETIC POLYMERS Wool → fibres trap air between them. It traps heat so is used for jumpers and socks. Poly(ethene) Low-density (LDPE) → molecules slide over each	Natural polymers Nitrate	A polymer made by plants or animals. Eg. starch, wool, cotton and rubber. A compound that includes nitrogen and oxygen atoms, as well as a metal element. There are three atoms of oxygen for every one atom of nitrogen.
	Example: sodium sulfate Rubber → long and bendy molecules so they slide over each Rubber → long and bendy molecules so they slide over each	ags. Polymers	A molecule made by joining up thousands of smaller molecules in a repeating pattern. Plastics are synthetic polymers, and starch is a natural polymer.
6	molecules so they slide over each other. Used for tyres as its flexible, waterproof and durable. molecules so they slide over each other. Used for tyres as its flexible, waterproof and durable. Surfaces can be smooth. I used in artificial knee join	t is Sulfate	A compound that includes sulfur and oxygen atoms. There are four atoms of oxygen for every one atom of sulfur.
	Two sodium atoms Four oxygen atoms Both do not wear away or decay naturally.		A polymer made by people., often in a factory. E.g. poly(ethane) and poly(propene).

Year Group: 7

Subject: Preparation for Life (P4L) Term: Spring 1 Year Group: 7 Part **Key Learning: First Aid** Disciplinary/Literacy **Linked Assessment** First Aid – the initial help you provide an injured person Why First Aid is Important Casualty – the person who has been injured and needs First Aid The basics of why everyone 1 needs to understand First Aid Danger – check that it is safe for you to approach a casualty Learning about DRAB (Danger, **Response** – see if they can respond using sound (calling out) or touch (gently touching their shoulders if an adult or child, or tapping their foot if they are a Response, Airway, Breathing) baby) Airway – place one hand on the casualty's forehead, then place two fingers o the 2 other hand under the casualty's chin. Gently push the head backwards so that the tongue is moved away from their airway (windpipe/trachea) **Breathing** – put your ear close to the casualty's mouth. Look down their body and check for breathing (hearing breathing, seeing their chest rise or feeling their breath on your cheek) **Recovery Position Peer** The Recovery Position First Aid **Recovery Position** Assessment

	Subject: Geography	Term: Spring 1	Year Group: 7
Part	Disciplinary/Literacy		Key Learning
1 and 4	Weathering - the weakening of rocks Erosion – is the removal of material Deposition – when material is laid down	in Scotland. In the South East there is a lot of lowland ar There are different types of weathering , physical, biolog rocks weak by water getting into a crack, when the wate when plant roots weaken the rocks as they grow. Chem Erosion breaks the weakened rock away, there are 4 typ Abrasion – material in the river scrapes the bed and ban Chemical – acid in the water dissolves rocks Deposition occurs when the energy creating movement	uch as Snowdonia in Wales, the Lake District in England and the Scottish Highlands eas that are close to sea level. The land is flat and this is where many people live. ical and chemical. Freeze thaw weathering is physical weathering, this makes it freezes it expands and makes the crack wider. Biological weathering happens ical weathering weakens the rock as acids will dissolve the rock. es. Hydraulic action — the sheer force of water wears away bed and banks. ks. Attrition — Large material bumps into each other and breaks into smaller parts. its removed from the material being transported. This means that any material like hore material is laid down creating features like deltas in rivers, beaches at the
2 and 5	Glacier- An extended mass of ice that is constantly moving down a valley. Mass movement — bulk movements of soil and rock debris down slopes in response to the pull of gravity	V-Shaped valley: Formed in highland areas. The river cuts into the valley, then weakens the sides of the valley. Mass movement condownslope to leave the V-shaped valley. Next, river erown Downwards (vertically) by hydraulic action (force) and a Where the river winds around hard rock it leaves interlown The valley has steep sides and a narrow bottom meaning place for people to live. U-shaped valleys: Formed in river valleys which, have been filled by a larger These glaciers have 'bulldozed the valley meaning it is destraightened and widened the valley by erosion. These was sides meaning it is difficult for people to live there. How is flat which makes the land great for building on and may of these valleys.	erries material sion moves brasion (scraping). Cking spurs. It is a difficult sepened, ralleys have steep ever the valley bottom weathering movement valley movement valley strain movement valley movement valley strain movement va
3 and 6	Headland – A piece of land that sticks out into the sea. Longshore drift – The movement of sediment like sand or pebbles along the coast. Mesa – A tall tower like feature found in hot desert	At the coast headlands are formed. Over time these are This happens as the rocks have cracks in them. These cracks are made bigger by Hydraulic action and even Due to erosion further erosion the cave breaks through forms an arch. The top of the arch is weakened by weat of the arch collapses. This leaves a stack. In hot sandy deserts dunes are formed by the material the Crescent-shaped sand dunes are formed by the action of Sand is trapped by an obstacle, over time more sand is defaulted a gentle slope facing toward the wind and a much steep facing away from the wind where the 'horns' form. Barchans may be 9–30 m high and 370 m wide	entually form a cave. The headland and hering and the top nat has been deposited by the wind. Fiving mainly from one direction. eposited.

Sub	ject: History	Term: Spring 1	Year Group: 7
Part	Disciplinary/Literacy	Key Learning: Life in Medieval Britain - Who really ruled Britain?	

1 and 4	Pope: Head of the Catholic Church Archbishop of Canterbury: Leader of the Church in England at this time. Doom Paintings: Paintings in church to remind people about heaven and hell. Excommunicated: This is where someone no longer belongs to the Church	Nearly everyone believed in God, they followed the Roman Catholic religion led by the Pope in Rome. People believed Heaven and Hell were real places and whether you ended up in Heaven or Hell depended on how you lived your life on Earth. People used religion to explain things from broken arms to failed crops; they believed these bad things happened because it was a punishment from God. The church was the centre of everyone's lives, because everyone needed the church for baptisms, weddings and funerals. Doom Paintings were an effective way to illustrate what Heaven or Hell may have looked like to ensure people led a sin free life. The church did not come free; villagers had to pay a tithe to the parish priest. Crown Versus Church: Medieval England was ruled by kings and queens but they didn't always get their own way, so there were often power struggles between the Crown and the Church. King Henry II and Thomas Becket used to be good friends but their friendship ended when one of them was brutally murdered. The Church did not always follow the same rules as everyone else. For example, there were separate law courts. People who worked for the Church and broke the law went to the Church's own court instead; King Henry II did not like this as he felt the Church courts were too soft on lawbreakers.
2 and 5	Magna Carta: A charter (contract) of rights agreed to by King John., Monarch: A King or Queen Bastide: A town attached to a castle. It was for the English even though it was in Wales.	Why is the Magna Carta so significant? The next power struggle did not involve the Church, it was the men who helped King John control the country—the Barons. King John made many mistakes: 1. He lost wars 2. He upset the Pope 3. He asked for high taxes 4. He was cruel. By 1215 the Barons gave the King a choice: Change the way the country was run OR face a fight against the Barons' armies. A list of rights were drawn up by the Barons which became known as the Magna Carta. King John negotiated with the Barons and agreed to rights laid down in the Magna Carta. For the first time the law that everyone had to live by was written down, although at the time these laws only protected Barons and others Nobles. As a consequence of the Magna Carta, significant power was taken away from the King and all future monarchs. A British Story: Wales. In the 13th century, King Edward I invaded Wales. The Welsh did not have a king but instead each area had its own chief. Most of South Wales was already conquered by the English but in the North it continued to belong to independent Welsh tribes. A welsh tribal leader called Llywelyn II began to call himself the Prince of Wales from 1258. Edward I did not like this and demanded the Prince of Wales pay homage to him, which he refused! In 1277 Edward I successfully invaded Wales. In 1282 Llywelyn and his brother David attempted a rebellion against the English and failed. By 1284 ALL of Wales was in Edward I's hands. Edward I built 17 castles which became known as the 'Ring of Iron'. They were designed to control the rebellious Welsh. Bastide towns were attached to the main castles and Welsh people were not allowed to live there.
Part 3 and 6	Patriotic: Loyal to your own country. Social mobility: The ability to move up	After conquering Wales Edward I looked north to Scotland. Like the Welsh the Scots lived in tribes or clans but an overall King of Scotland existed. However, in 1296 Edward I conquered Scotland and jailed the Scottish King. A Scottish knight called William Wallace started a rebellion in 1297 against English rule but by 1305 Wallace was finally caught and taken to London where he was hanged, drawn and quartered. Despite this, Wallace had aroused patriotic feelings in Scotland and the nation united under a new leader called Robert Bruce. Edward I went north to face him but died on the way. The invasion continued under the new King, Edward II but he was a poor leader. In 1314 at Bannockburn the Scots (7,000 soldiers) crushed the English (25,000 soldiers). Robert Bruce remained King and Scotland was to remain as a separate country from England for the next 300 years. The impact of the Black Death: The Black Death arrived in England at the port of Melcombe Regis in Dorset in 1348. It had travelled from China and India, through the Middle East, then into Europe through Italy. Ships carrying the plague infected people and the infected rats landed in ports all over Europe. Death toll: It killed approximately 75 million people in Europe and killed 1/3 of the people in England. Life had dramatically changed once the Black Death passed and people began to question faith there was greater social mobility.

Subject: French Term: Spring 1 Year Group: 7

Part	Key Learning: La Fam	nilia						
	Adverb	Verb		Noun		Relative Pronoun	Verb	
1	(in my family)	i'ai (I have) je n'ai pas de (I don't have any)		on père (my dad) mon beau-père (my step-dad)				
2		il y a (there is) il n'y a pas (there isn't any)	(feminine) ma mère (my mum) ma soeur (my sister) ma grand-mère (my grandn ma cousine (my cousin)	ma demi-so	ère (my step-mum) p eur (my step/half sister) ny auntie)	qui La famille c'est tout!	(plural) s'appellent (are called)	
3	usually Parfois	ie m'entends bien avec I get one well with Je me dispute avec I fight with	(plural) mes parents (my parents) mes cousins (my cousins) mes soeurs (my sisters)					
4		ère et soeur (I don't e (I am an only child (je suis fille uni	ique (I am an only child	(female)		
	Verb	Family	Member	Justification	Adjectives			
5	J'aime (I like) Je m'entends bien avec (I get on well with)	mon grand-père (my g mon père (my father) mon beau-père (my s mon frère (my brothe mon demi frère (my h mon cousin (my cousin	tep-father) r) alf/step brother)	car il est because he is parce qu' il est because he is	intelligent intelligent sy patient patient hon égoïste selfish méch impatient té	nête honest ant mean		
6	Je n'aime pas (I don't like) Je ne m'entends pas (I don't get on well) Je m'entends mal avec (I get on badly with)	ma mère (my ma belle-père (my ma soeur (my s ma demi-soeur (my h	grandmother) father) step-mother) sister) nalf/step sister) ousin - f) unt)	car elle est because she is parce qu'elle est because she is	sympa nice patie honnête honest égoïs méchante mean impa	lligente inteligente ente patient ste selfish atiente impatient uyeuse boring		

Subject: Spanish Term: Spring 1 Year Group: 7

Part	Key Learning: Describing family members, Talking about school								
	Noun	Verb	Noun	Adjective I		Es (it is) Estudio.	(I study) Estudiam	os (We	study)
1	(masculine) mi padre (my dad) mi padrastro (my step-dad) mi hermano (my brother) mi hermanastro (my step/half brother) mi abuelo (my grandad) mi tío (my uncle) mi primo (my (male) cousin)	tengo (I have)	los ojos (the eyes	verdes (green) marrones (brown) grises (grey) castaños (chestnut brown) rubio (blonde) negro (black)		estudio (I study) me gusta (pleases me) no me gusta (doesn't please me) Si fuera posible,	el francés (French) el inglés (English)) el español (Spanish) el dibujo (Art) el teatro (drama) el deporte (sport)	que es which is	útil useful práctico practical fácil easy agotador exhaustng divertido fun la leche awesome
2	(feminine) mi madre (my mum) mi madrastra (my step-mum) mi hermana (my sister) mi hermanastra (my step/half sister) mi abuela (my grandma) mi tía (my auntie) mi prima (my cousin)	tiene (she has)	el pelo (the hair)			me gustaría estudiar If it were possible, I would like to study	la historia (History) la geografía (Geography) la religión (RE) la música (Music) la informática (ICT) la tecnología (Technology) la educación física	que es which is	útil práctica fácil easy agotadora exhaustng divertido (fun) un rollo
3	(Plural) mis padres (my parents) mis abuelos(my grandparents) mis primos (my cousins) mis hermanos (my brothers)	tienen (they have)	(three ye doce año (thirteen	Age: dos años (two years) tres años (three years) cuatro años (eleven years) doce años (twelve years) trece años (thirteen years) veinte años (twenty years) cuarenta años (forty years)		me gustan (please me)	Physical education las ciencias (Sciences) las mates (Maths) simpáticos (nice)	antipa	a pain áticos (horrid)
4	Hola (hello) ¿Cómo es tu colegio? (how is your school?)	Mi colegio se llama (my school calls itself)	(and (l) it is) n	umamente REALLY) nuy very) astante	grande (big) pequeño (small) moderno (modern) antiguo (old) limpio (clean)	Los profes son (the teachers are) Los profes no son (the teachers are not)	generosos (generous) pacientes (patient) amables (friendly) graciosos (funny)	sever gruño	tos (strict) os (severe) ones (grumpy) s (fair)
5	¿Qué estudias? (what do you study?)	Voy al colegio I go to	u	quite) n poco a little)	sucio (dirty) divertido (fun) aburrido (boring) emocionante	Me llevo bien con Me peleo con (I figl Mi profe de (My te	ht with)		
6		school			(exciting)	El español es más div	ertido que Spanish is divertido que Spanish	-	

Subject: Art and Design Term: Spring 1 Year Group: 7

Week	AO	Key Learning – Portrait, Expressionism and Colour theory	Disciplinary literacy in Art and Design	Definition	Resources		
		Artist intro – analysis of work. What do you notice? What is the main subject within the work? What media has been used? What is	Hannah Hoch	An artist well-known for her politica collage and photomontage work.	HER JULE BOS		
1	1	your professional opinion? (research page for HW (set before Christmas break).	Analysis	To look at, to talk about something i detail.			
	Man (196 - 17)	grade de la constant	Opinion	A view or judgement formed about something.			
2	you notice? What is the main subj within the work? What media has		1	Artist intro – analysis of work. What do you notice? What is the main subject within the work? What media has been used? What is your professional opinion?	Basquiat	An artist known for his raw gestural style of painting. He incorporated graffiti-like images and scrawled text in his works.	1 – Hannah Hoch fact sheet and imagery.
	STATE OF STA	(research page for HW (set before Christmas break).	Media	Something to work with in art, for example; paint, collage, pencil, pastel, crayon etc.	2 – Basquiat fact sheet and imagery.		
3	2	Basquiat Mark Making – using pastels and inspiration from Basquiat's work, apply marks in his style to a portrait that has been selected from a magazine.	Mark making	The different lines, dots, marks, patterns, and textures we create in an artwork. It can be loose and gestural or controlled and neat.	3 – Magazine portraits, pastels. 4 – Magazines, PVA glue,		
4	2 nann	Hannah Hoch Photomontage – create a photomontage using cut outs from magazines and inspiration from Hannah Hoch's work.	Photomontage	Photomontage is the process and the result of making a photograph by cutting, sticking, rearranging and overlapping two or more Photographs into a new image.	scissors. 5 – Watercolour paint, salt, cling film, white wax crayon, paint brushes, sponges.		
5	2	Watercolour experiments	Watercolour	A water soluble paint with transparent properties.	6 – Acrylic paint, paint		
6	2	Acrylic experiments	Acrylic	A fast drying and thicker paint.	brushes.		
7	1, 2	DIRT – Dedicated Improvement and Refinement Time.	Refine	To improve something.	7 – Access to all of the above equipment and media.		

Subject: Computing Term: Spring 1 Year Group: 7

Part	Key Learning	Disciplinary/Literacy	Resources
1	Primary data is data that you have collected yourself to be analysed whereas Secondary data is data that someone else has collected that you are then using e.g. from the internet A formula is an expression that operates on values in a range of cells or a cell. Columns Rows Cell Sheet1 Sheet2 Sheet3		
2	 SUM = adds all the numbers in a range of cells COUNTA = counts the number of cells in a range that are not empty MAX = Returns the largest value in a set of values MIN = Returns the smallest number in a set of values COUNTIF = Counts the number of cells within a range that meets the given condition IF = Checks whether a condition is met and returns one value if TRUE and another if FALSE AVERAGE = Returns the mean of the data 		

Subj	ect: Food Technology	Term: Spring 1	Year Gro	oup: 7		
Part	Key Learning			Disciplinary/Literacy		Resources
1	Working in a food classroom - Weighing and M Kitchen scales – used for weighing solid ingredie Measuring jug – measuring liquids in millilitres Measuring spoons – measure an accurate teaspois is important to measure ingredients accurately to	nts in grams oon or tablespoon. One teaspoon is 5ml;	one tablespoon is 15ml. It	Grams (g) – a metric unit of mass Millilitres (ml) – a metric unit of capacity Accuracy – being correct or precise	SCAN ME	SCAN ME
2	Food Safety and Hygiene Personal hygiene – Food handlers should wear at the 4 C's – Cleaning, Cooking, Chilling, Cross corkey temperatures Fridge 5C, Freezer -18C, Cooked food 75C Different coloured chopping boards are used to For example a red chopping board is used to present a need food, moisture, warmth and time Foods should be stored in a fridge, freezer or in Food poisoning symptoms - nausea, vomiting, stored to the stored in the stored in the stored poisoning symptoms - nausea, vomiting, stored in the stored	prevent cross contamination. pare raw meat. to multiply. a cupboard.		High risk foods - Ready-to-eat moist food protein Food poisoning - An illness caused by eat contaminated food Bacteria – Microscopic organisms Food spoilage - When food deteriorates is reduced, or it can no longer be eaten Cross contamination - The process by whother microorganisms are unintentionally from one substance or object to another effect.	ting so that its quality nich bacteria or y transferred	SCAN ME
3	Cooker safety – Oven gloves should always be v There are three parts to the oven – Hob, Grill an Grilling is a healthy method of cooking as the far Frying is a more unhealthy method of cooking a Electric cookers use Celsius and Gas cookers use	d Oven drains away from the food. s fat is added.	Grill—A grill radiates heat downwards to cook food Oven— Used to bake, roast and dry food	Boiling – Large bubbles rising to the top of Simmering – Gentle bubbles just below be Grilling – Dry heat applied to the surface Frying – A method of cooking in hot oil of Baking – Cooking in an oven using dry he	ooiling point of food r fat.	
4	Knife skills - Fruit Fusion Practical Bridge and claw grip — a safe method of using a set. Knife Safety: Carry a knife by the handle with the point down washing up bowl. Always cut away from your file Seasonal food is when food is harvested and eath the UK between June and July. Out of season stream.	wards. Use the correct sized knife for the ngers. en in its natural season. For example Stra	e task. Do not leave knives in	Dice – Small cubes Slice – a thin, broad piece of food. Enzymic browning – a reaction that takes foods making them turn brown. Seasonal – seasonal fruits and vegetables different times of the year according to the location.	s are grown at	
5	The Eatwell Guide - Couscous salad The Eatwell guide is a visual representation of he balanced diet. The Eatwell Guide is based on the from each food group every day to maintain a he weight, dietary restrictions/preferences or ethn It doesn't apply to children under two years becauses should gradually move to eating the same Eatwell Guide.	Couscous – a cereal grain - carbohydrate Carbohydrate – a substance that provide energy. Nutrients - The components that make u Dissolve – to disappear into a liquid	s the body with	SCAN ME		
6	Nutrition - Smoothie Blender - A piece of electrical equipment that ca Protein - is needed for growth, repair, maintena Carbohydrate - provides the body with energy. Fat - keeps the body warm, provides energy, pro	nce and energy.	e vitamins	Balanced diet - A diet that contains all th the correct amount Blend - To mix two or more ingredients to hand, a hand blender or food processor		

Subject: Design Technology: Key fob Term: Spring 1 Year Group: 7

During this project students will be working as a designer/maker to create an ergonomically designed key fob using a monochrome colour palette They will find out how 2D Design can create CAD files which can be laser cut from acrylic

Many plastics are difficult to join effectively. Students will understand how plastic can be welded using tensol cement

Blister packaging will be created using a vacuum former with a standard mould. Card will be designed using CAD for the background

As designers, students need to understand the sustainability of our materials and will come to understand advantages and disadvantages of using plastics

Part	Key Learning	Disciplinary/Literacy	Resources
1	This week, you will be introduced to the project and concepts involved. Teachers will demonstrate the use of CAD or computer aided design , the laser cutter and show you how you can use 2 colours to create a monochrome design. You will need to consider what it means to create an ergonomic product that is comfortable to hold and carry. As much of this product is completed electronically, you will learn how to save , retrieve and email files.	Ergonomic Monochrome Laser cutter Email CAD	
2	Because this product is made from a plastic acrylic , you will be considering the sustainability of the material. This means that you will consider where the raw materials used to make acrylic come from and environmental issues involved in drilling for it. Although most of our plastics last for many years and this has serious environmental consequences, thermoforming plastics – those that can be melted – can be recycled and turned into new products.	Acrylic Sustainability Recycle Thermoforming	
3	Tensol cement is used to join acrylic to itself. It works by dissolving the surface of the plastic using a solvent . When the solvent evaporates, the surfaces of the acrylic fuse together. This welds the parts together. Tensol cement works differently to other adhesives, it is not a "glue" that sticks parts together, rather as the surfaces dissolve, they fuse together and are welded.	Tensol Cement Weld Adhesive Solvent	
4	Carrying out a product analysis is when we analyse a product identifying its strengths, weaknesses and suitability for use. When analysing a product you might consider factors such as: the aesthetics or appearance, cost, intended customer, environmental factors, size, safety, function – what it is supposed to do and material.	Product analysis	
5	Vacuum forming is where a thin sheet of thermoforming (heat soften able) plastic is heated is so it becomes soft and the air underneath it removed so it sucks down over a mould. This is useful for low volume production and moulds can be made cheaply and easily. Vacuum forming is used extensively on packaging like yoghurt pots, chocolate trays etc and forms the clear plastic blister on blister packaging	Vacuum forming Blister packaging	
6	An evaluation is an essential part of the design process. The designer will review what has been made / done and try to learn what could be improved on future products. As humans, we are constantly evaluating what we do, this is an essential part of the learning and developing process. In "normal life" when we evaluate a situation we do it sub-consciously. In Design Technology, we encourage you to formally consider potential improvements and record them. This is a skill you need to develop for future coursework	Evaluation	0

Subject: Design Technology: Maze

Term: Spring 1

Year Group: 7

During this project students will be working as a designer/maker to create a maze using CAD/CAM and CNC mils They will find out how 2D Design can create CAD files which can be cnc milled from plastic

Pilot holes will need to be drilled and the screen will be fitted with Philips screws

Cardboard packaging will be created using a laser cutter and 2d CAD. Graphics will be developed follow style guides

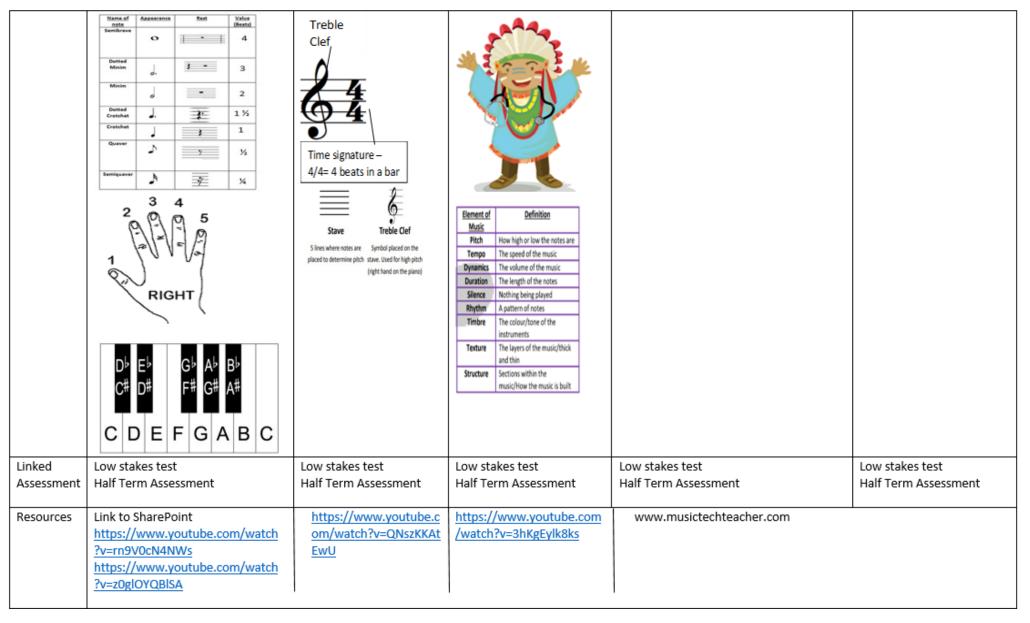
Part	Key Learning	Disciplinary/Literacy	Resources
1	This week, you will be introduced to the project and concepts involved. Teachers will demonstrate the use of CAD or computer aided design , the laser cutter and show differing maze designs. You will need to consider what type of maze you will design who it is for (Client) As much of this product is completed electronically, you will learn how to save , retrieve and email files.	Client Laser cutter Email CAD CAM CNC	
2	Because this product is made from a plastic + acrylic, you will be considering the sustainability of the material. You will learn the software 2d Techsoft and design the sketched chosen design for your maze to be CNCed	Acrylic Sustainability Recycle CAD CAM CNC	
3	You will be learning how to operated a pillar drill safely to drill the pilot holes for the maze design. Fitting the screen in place with Philips screws.	Health and safety Pillar drill Pilot hole clamp	
	H and S is a large part of using a workshop space safely. You will participate in the demonstration and expiation of the correct way to operate the tools in the workshop		
4	You will be learning how to clean up and polish the acrylic to remove any rough edges and make them smooth using differing grip sand papers for 60-600 grip wet and dry paper	Sand paper Grit Acrylic polish	
5	In this lesson you will design and build cardboard engineered packaging for the maze. It will need to be oversized by 2 mm to allow for the given tolerance of the packaging.	Cardboard engineered Tolerance Client	
J	This will need to be designing to best "sell" the product on the selves of the toy store. Who is the Client ? How old are they? What are they in to?		
6	An evaluation is an essential part of the design process. The designer will review what has been made / done and try to learn what could be improved on future products. As humans, we are constantly evaluating what we do, this is an essential part of the learning and developing process. In "normal life" when we evaluate a situation we do it sub-consciously. In Design Technology, we encourage you to formally consider potential improvements and record them. This is a skill you need to develop for future coursework	Evaluation	

Subject:	Drama Term: Spring Animal Farm	Year Group: 7
Part	Key Learning	Disciplinary Literacy
1	To begin to explore Animal Farm and explore the emotional connotations associated in this play Songs in film Key plot points Emotional opinion on play	Physical Interpretation of Character Vocal Interpretation of character Artistic Intention Movement techniques Gesture
2	To begin to explore the characters of Animal Farm and decide within my groups what scenes we are going to perform and what characters we are playing Different characters in Animal Farm Storyboard of the story	Ensemble performance Mime Improvisation Gesture Facial expressions
3	To explore the rules set down in Animal Farm with the character I selected last week and make relations to me as a student Looking at the commandments imposed on the characters Getting students to connect with play To understand how language can create a character in Animal Farm. Physical interpretation of character: facial expressions, gait (walk), posture, body language, gesture Vocal interpretation of character: volume/projection, pitch, pace, accent Artistic intention of your ability to physically interpret your character and portray this by changing your body language, facial expression and voice	Body Language Posture Facial expressions Gait (walk) Posture Body Language Gesture Volume/Projection Pitch pace Pace Accent Hot seating
4	To create a script from the selected scenes. Script creation from scenes Rehearsal of scenes	Resources Animal Farm (1999) - All songs - YouTube Animal Farm: Plot Lit P.D. BBC Teach - YouTube
5	To rehearse and polish my scenes ready to perform next week, looking at physically and vocally. Rehearsal of chosen scenes Tips for learning lines Read the lines aloud; little and often. Record yourself saying the lines then listen back, Walk around a while you are practicing your lines (this will also help you to develop character), Learn the line which is said before yours so you can use it as a prompt, listen to what the other characters are saying so the lines make more sense	George Orwell's Animal Farm Animation (Full Movie) - YouTube
6	To take part in a group perform to my class from the play Animal Farm. • Performance Gesture – the actions used by an actor to show what the character is feeling or what they are doing. Facial expressions – changes made to the face to show how the Character is feeling. Body Language – the emotion shown by an actor's movement or position of their body. Posture – the position that a character is sitting or standing in. It helps to show their emotions.	

Subject: Music Term: Spring 1 Year Group: 7

Week	4/1/22	17/1/22	24/1/22	31/1/22	7/2/22
Beginning Subject Topic	To Understand how Programme music Paints a Picture, tells a Story or Depicts a character and to learn to play the main theme from Danse Macabre on the Keyboard	To understand how a theme is changed in different ways but is still recognisable and to practise Danse Macabre for your assessment	To understand what a sharp note is, the sign used and how to find a sharp note on the keyboard and to learn to play the main theme from the Sorcerer's apprentice on the keyboard	To Understand what a phrase mark is and to prepare for your assessment on the keyboard next lesson.	Assessment week
Key Learning	Programme Music – Paints a picture. Tells a story or depicts a character Pitch - High and Low sounds Rhythm – The combination of a variety of notes of different durations Tempo – The speed of the music – Fast/Slow Timbre – The tone quality of the different instruments being used Texture - The different layers in a piece of music. Polyrhythm - Lots of different rhythms playing at the same time Danse Macabre	Transformation of themes – When a theme is changed in different ways but is still recognisable. E G B D F F A C E	Dynamics – The volume of a piece of music eg. Loud / quiet Piano – Quiet Forte – Loud Crescendo – Gradually getting louder Diminuendo – Gradually getting quieter Duration – How long the notes are held on for Staccato – Short notes Legato - Smoothly # - Sharp sign – raises the note by one semitone. You	Phrase Marks C Major chord	Ledger Lines
	The orchestral piece 'Danse Macabre' is composed by the French composer Saint-Saens based on a poem by Henri Canzalis. It describes gruesome happenings in a graveyard on the night of Halloween.	Messure / Bar Double Sur	can find the sharp note by it being the right sided black note from the original white note eg A# is the black note to the right of A on the keyboard.	G Major Chord	Good Boys Deserve Football Ala

Subject: Music Term: Spring 1 Year Group: 7



My Dia	ary:						
Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
ı							
•		04/01/2022	05/01/2022	06/01/2022	07/01/2022	08/01/2022	09/01/2022
2	10/01/2022	11/01/2022	12/01/2022	13/01/2022	14/01/2022	15/01/2022	16/01/2022
	-7-7	7. 7. 2	, , ,	-,-,-	, , , ,	-, - , -	-, -, -
3	47/04/2022	10/01/2022	40/04/2022	20/04/2022	24 /04 /2022	22/04/2022	22/04/2022
	17/01/2022	18/01/2022	19/01/2022	20/01/2022	21/01/2022	22/01/2022	23/01/2022
4							
	24/01/2022	25/01/2022	26/01/2022	27/01/2022	28/01/2022	29/01/2022	30/01/2022
5							
	31/01/2022	01/02/2022	02/02/2022	03/02/2022	04/02/2022	05/02/2022	06/02/2022
6							
	07/02/2022	08/02/2022	09/02/2022	10/02/2022	11/02/2022	12/02/2022	13/02/2022
7							
	14/02/2022	15/02/2022	16/02/2022	17/02/2022	18/02/2022	19/02/2022	20/02/2022

Му Но	My Homework						
Week							
03/01/2022							
10/01/2022							
17/01/2022							
27,02,2022							
24/01/2022							
24/01/2022							
24 /04 /2022							
31/01/2022							
07/02/2022							
14/02/2022							

My Reading Record - To be completed at the end of each DEAR session

Date	Book Title	Pages	Main Events
04/01/2022			
05/01/2022			
06/01/2022			
07/01/2022			
10/01/2022			
11/01/2022			
12/01/2022			
13/01/2022			
14/01/2022			
17/01/2022			
18/01/2022			
19/01/2022			
20/01/2022			

My Reading Record - To be completed at the end of each DEAR session

Date	Book Title	Pages	Main Events
21/01/2022			
24/01/2022			
25/01/2022			
26/01/2022			
27/01/2022			
28/01/2022			
31/01/2022			
01/02/2022			
02/02/2022			
03/02/2022			
04/02/2022			
07/02/2022			
08/02/2022			
09/02/2022			
10/02/2022			

My Reading Record - To be completed at the end of each DEAR session

Date	Book Title	Pages	Main Events
11/02/2022			
14/02/2022			
15/02/2022			
16/02/2022			
17/02/2022			
18/02/2022			

Home Contact					