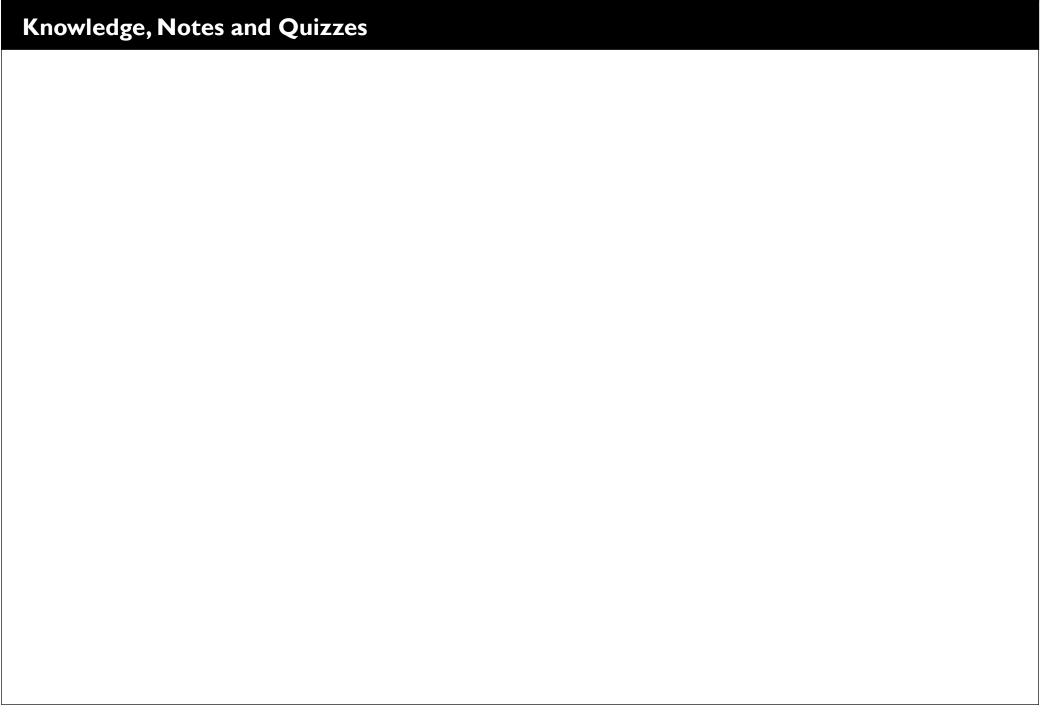
Year 9 Knowledge Organiser Spring 2022 - I

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 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

ITS

<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

Subject: English	Term: Spring 1	Year Group: 9
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	ct. Liigiisii	ieiiii. Spriiig 1		rear Group. 3	
Part	Key Learning ar	nd Disciplinary Literacy			Links
1	Exposition: Introduces the principle character, time period and tone. It may give back story to the character — who they are, how they got to where they are etc. Inciting incident: Something happens. The force that sets the story in motion: a complication; a problem; a challenge; an event. Rising Action: Continues the action, building tension towards the climax. The basic conflict is complicated by obstacles frustrating the protagonist Climax: This is the turning point, the moment of greatest tension. It seals the protagonists fate, effecting change for better or worse. Falling Action: The conflict between the protagonist and antagonist begins to resolve with the protagonist either winning (comedy) or losing (tragedy) Catastrophe: The protagonist achieves their logical destruction or victory and solves the problem/conflict. Denouement: Conflicts are resolved and normality for the characters is found as tension and anxiety is released. The untying of the complexities of the plot.			<u>SharePoint</u>	
2	Description/dialogue - How does the dialogue or description move the narrative forwards? What does it add? Flashback/flash forward – Movements in time to add detail or information. Foreshadowing – Hinting at what is to come later in the text through suggestion. See withholding information. In medias res – Latin meaning into the middle of things – when a story begins in the middle of the plot				
3	First person: A character within the story is telling the story. Some of the main personal pronouns used are <i>I, my, me, we</i> . Second person: Not commonly used by writers. The personal pronouns <i>you</i> and <i>your</i> are used throughout Third person: The story is being told by the voice of someone who is not a character in the story. The main personal pronouns used are <i>she, he</i> and <i>they</i> . Third person omniscient: The story is being told by a voice who shows they know more than the characters in the story – the narrator is all knowing. The main personal pronouns used are <i>she, he</i> and <i>they</i> Unreliable Narrator: When the perspective offered makes us question the narrator's credibility.				
4	 Direct speech is the writing of speech using exactly the words that the speaker used: 'I will go,' she retorted. Indirect speech or reported speech is the writing of speech using a paraphrasing: She said that she would go. Speech marks should be placed around the words that are spoken: 'We have saved quote a lot of money.' At the end of the spoken words, you need a comma, full stop, question mark, or exclamation mark. They should be inside of the speech marks – as they are part of the speech: 'I can't wait!' she shouted. When direct speech is split up by information about the speaker, a comma, question mark or exclamation mark is needed to end the first piece of speech. A full stop or comma is also needed before the second piece of speech: 'Please!' he cried. 'I need you!' When the information about who is speaking comes before the direct speech a comma is needed before the speech marks, to introduce the speech: Danni replied, 'It's not a problem.' Each time different speaker has speech a new line is needed. 				
5	Hyperbole Imagery Irony Juxtaposition List (of three) Metaphor Oxymoron	The use of extreme exaggeration. When the writer provides mental "pictures". Like sarcasm, where the opposite is implied. Two ideas together which contrast each other. A number of connected items (three= effect). Something is presented as something else. Contradictory terms together "bittersweet".	Pathos Personification Repetition Semantic Field Simile Symbolism Syntax	Language used to appeal to the emotions. Giving human traits to something non-human. When a word, phrase or idea is repeated. A set of words from a text related in meaning. Something is presented as like something else. An idea is reflected by an object/character etc. The way words and phrases are arranged.	
6	Linear Non-Linear	Events are told chronologically. Events are not told chronologically.	Dual Cyclical	Told from multiple perspectives. Ends the same way it begins.	

Topic/Skill	Definition/Tips	Example
1. Solve	To find the answer/value of something	Solve $2x - 3 = 7$
	Use inverse operations on both sides of the equation (balancing method) until you find the value for the letter.	Add 3 on both sides $2x = 10$ Divide by 2 on both sides $x = 5$
2. Inverse	Opposite	The inverse of addition is subtraction. The inverse of multiplication is division.
3. Rearranging Formulae	Use inverse operations on both sides of the formula (balancing method) until you find the expression for the letter.	Make x the subject of $y = \frac{2x-1}{z}$ Multiply both sides by z
		yz = 2x - 1 Add 1 to both sides $yz + 1 = 2x$
		Divide by 2 on both sides $\frac{yz+1}{2} = x$ We now have x as the subject.
4. Writing	Substitute letters for words in the question.	Bob charges £3 per window and a £5 call out charge.
Formulae		C=3N+5
		Where N=number of windows and C=cost
5. Substitution	Replace letters with numbers.	a = 3, b = 2 and $c = 5$. Find: 1. $2a = 2 \times 3 = 6$
	Be careful of $5x^2$. You need to square first, then multiply by 5.	2. $3a - 2b = 3 \times 3 - 2 \times 2 = 5$ 3. $7b^2 - 5 = 7 \times 2^2 - 5 = 23$

Subject: Maths Term: Spring 1 Year 9 Group: Higher

Topic/Skill	Definition/Tips	Example
1. Correlation	Correlation between two sets of data means they are connected in some way.	There is correlation between temperature and the number of ice creams sold.
2. Causality	When one variable influences another variable.	The more hours you work at a particular job (paid hourly), the higher your income from that job will be.
3. Positive Correlation	As one value increases the other value increases.	Scalarytin for quality characteristic AAA
4. Negative Correlation	As one value increases the other value decreases.	
5. No Correlation	There is no linear relationship between the two.	Strong Positive Weak Correlation Positive
6. Strong Correlation	When two sets of data are closely linked.	Correlation Positive Correlation
7. Weak Correlation	When two sets of data have correlation, but are not closely linked.	
8. Scatter Graph	A graph in which values of two variables are plotted along two axes to compare them and see if there is any connection between them.	Negative Correlation No Correlation
9. Line of Best Fit	A straight line that best represents the data on a scatter graph.	12 Outlier
10. Outlier	A value that 'lies outside' most of the other values in a set of data. An outlier is much smaller or much larger than the other values in a set of data.	X X X X X X X X X X X X X X X X X X X

Subject: Organisation Term: Spring 1 Year Group: 9 **Part Key Learning** Disciplinary/Literacy Tier 3 vocab **Diagrams** All living things are made of cells. These cells exist in hierarchical levels that build the organism. Cell Building block of all living things. Level 1 - Cells Level 4 – Organ System Multicellu Any organism made of more Cells are the building blocks of living things. A group of organs working together to achieve lar than one cell Different cells are adapted to carry out different a specific function are known as a system. Organ A group of different tissues roles in the organism, Human Organ Systems working together to perform a particular function Organ Group of organs working system together to perform a function Skeletal system provides structure to the body and protects internal organs thought, movement Organism Individual form of life capable of carrying out the A group of cells that are specialised and work life processes together to carry out a specific function is 1 Group of similar cells Tissue known as a tissue. Organ systems work together to form an working together to organism. perform a function Connective tissue Epithelial tissue Muscle tissue Nervous tissue Different types of tissue that work together become organs.

Subject:	Preparation for Life (P4L) Term: Spring 1	Year Group: 9
Part	Key Learning: Healthy Living	Disciplinary/Literacy
1	Keeping Fit	Obesity – when your Body Mass Index is greater than 30 Health - a state of complete mental, physical and social well-being; not merely the absence of illness. Fitness- is the ability of your body to meet the demands of the environment.
2	The problem with alcohol	Binge drinking – drinking lots of alcohol in a short space of time. 6 units for women and 8 units for men Unit of alcohol – 10ml of pure alcohol. An adult's liver can safely process this amount of alcohol in an hour. Different drinks will contain different units of alcohol. Alcohol % ABV – How much alcohol is in the drink by volume. (Alcohol by volume).
3	The Dangers of Drugs What are the short and long term affects of taking illegal drugs? What are the harm reduction methods for someone who has taken an illegal drug? Why are some drugs illegal and other drugs restricted by age?	Illegal Drug – a drug that is illegal to posses, import, export or unlawfully produce according to the 1971 Misuse of Drugs Act. There are 3 classes of illegal drugs; A, B,C. Class A are considered to be the most dangerous and include cocaine, Ecstasy (MDMA) and heroin.

	Subject: Geography	Term: Spring 1	Year Group: 9	
Part	Disciplinary/Literacy	Key Learning		
1 and 4	Ecosystem - the interaction between plants, animals and their environment, where biotic elements adapt to the conditions. Biotic – The living parts of an ecosystem such as plants, animals, insects and bacteria. Abiotic – The non living parts of an ecosystem such as air, rock, heat.	climate and soils. The Tropical Rainforests are locat Trees form a canopy and there are a huge variety of Hot Deserts are found along the tropics of cancer anyear. Plant species lack variety and they are adapted is found at 65 degrees north of the equator, winters close to the ground and only in summer. Low number elements are interdependent and rely on each other primary consumer (herbivore), this is then eaten by	which have similar characteristics. A biome is a large geographical area of ed along the equator. They are hot all year, (25C- 30C) with over 200mm animals. There is the greatest range of plants. d Capricorn, they are hot by day and cold by night. Rainfall is very low less to drought conditions. Animals are small and nocturnal; except for the capare cold and summers are cool, rainfall is low below 500mm. Plants are set of plant species. Within these biomes are small scale ecosystems, where in a food chain for example the producer gets energy from the sun, this a secondary consumer or (omnivore). The Ley is an example of ecological dland due to build up of silt. Slapton Ley is the largest natural freshwater	s than 250mm per amel. The Tundra mall and grow the biotic is is eaten by a succession; open
2 and 5	Nutrient cycling - processes where organisms extract minerals from soil or water, before passing them on through the food chain, then, back to the soil and water. Decomposer - An organism such as a bacterium or fungus, that breaks down dead tissue, which is then recycled to the environment. Global atmospheric circulation - The worldwide system of winds, which transports heat from tropical to polar latitudes.	on effects to ecosystems. Distribution —Rainforests are located along the equal Africa & SE Asia. The Amazon is the largest. Rainfor and WET! This is because the suns rays are concentrand it rains. Temperatures rarely fall lower than 22C heavy showers. At night with no clouds insulation the Layers of Rainforest: Emergents — Tallest trees 50m, Under canopy - trees= 20m high. Shrub—low, shade The Rainforest Nutrient Cycle - The hot damp conditions.	tor & between the Tropics of Cancer & Capricorn. They are found in Sout est Biomes have the largest Biomass & grow in places that are hot & wet. ated at the equator. Warm air evaporates water, rises, cools and conden Due to the presence of clouds temperatures don't rise above 32C. Most etemperature drops. The atmosphere is humid – the best for plant grow highest layer. Canopy – Most life is found here, 70% of sunlight reaches	ch America, Central Climate – HOT uses forming clouds afternoons have th. s the life here.
3 and 6	Biodiversity -The variety of life in the world or a particular habitat. Adaption - A characteristic of an organism that has developed to improve its chances of surviving. Litter – The accumulation of leaves under a tree which decomposes adding nutrients to the soil.	nutrients to speed plant growth. Most of the rainfo Keystone species: (a species that are important of or these vital components. Decline in species could call Plants & animals may become extinct. Orangutans quickly. Plants have developed drip tips so that heav reach the sunlight in the canopy. Trees have developed	vet climate encourages a wide range of vegetation to grow. There is rapetest is untouched. There is rapeter species) are extremely important in the rainforest ecosystem. Humans humans humans have adapted by having long arms so they can swing in the tree canopy to yrain can runoff quickly and easily. Lianas these have adapted by climbined shallow buttress roots to stabilise them and allow them to absorb nutrays of survival. The rainforest provides inhabitants with	ns are threatening s been reduced. o move around ng up trees to

	Subject: History	Term: Spring 1 Year Group: 9
Part	Disciplinary/Literacy	Key Learning: Advances in Medical Knowledge
1 and 4	Astrology – the study of the movement and relative position of the planets. Four humours - The humours are four liquids: phlegm, blood, black bile and yellow bile. These are each related to the four elements and the four seasons. For example, blood represents Spring, and air (hot and moist). Renaissance: Meaning rebirth or renewal, usually refers to the period from 14 th – 17 th century where great advances were made in learning, science and art. Cauterising - burn the skin or flesh of (a wound) with a heated instrument to stop bleeding or prevent the wound from becoming infected. Ligatures: A cord used to tie something very tightly, in this case in order to stop bleeding.	Common medical ideas of the Medieval Era Medieval physicians used astrology to help treat patients. They believed the movement of the planets affected people's health. They used 'zodiac man' charts to work out which treatments could be used on certain parts of the body at that time. The theory of the four humours was developed by Hippocrates in Ancient Greece. The influence of Vesalius, Paré, and Harvey on Medical Knowledge. During the 16 th century, there was a 'Renaissance' in learning and science. The invention of the mechanical printing press in Germany helped spread new ideas. There were also new inventions like the thermometer and the microscope which helped improved observation. Andreas Versalius was a professor of anatomy at Padua university. In 1543 he published his book, 'Fabric of the human body'. He insisted on the dissection of human bodies and so helped improve medical knowledge. Paré was an army surgeon who spent years treating wounded soldiers. He discovered that instead of cauterising wounds, it would heal more quickly if covered with bandages and ends of arteries were tied by ligatures. In 1562, he published his 'Five Books of Surgery' which provided the latest research. William Harvey studied medicine at Cambridge and Padua. He believed in the importance of observation. He dissected live animals to study the movement of blood to the heart. He realised that blood went away from the heart and then flowed back.
2 and 5	Pasteurisation - The partial sterilization of a product, such as milk or wine, to make it safe for consumption and improve its keeping quality. Germ theory - The theory that certain diseases are caused by the invasion of the body by microorganisms (organisms too small to be seen except through a microscope). DNA - A self-replicating material that is present in nearly all living organisms; it is the carrier of genetic information. Genetic screening - the sequencing of human DNA in order to discover genetic differences, anomalies, or mutations.	Louis Pasteur and Robert Koch Louis Pasteur carried out medical research in Paris. Pasteurisation was discovered - boiling a liquid killed harmful germs. It was used to stop milk, beer and wine from going sour. The Germ theory stated that microbes in the air caused decay and was discovered in 1861. In 1879, he took the germ that caused chicken cholera and injected chickens with a weaker form of the disease. He did the same for anthrax and rabies. Koch was a German doctor who furthered the work of Pasteur. He linked particular germs and microbes to particular diseases. In 1872, he began to study Anthrax. He studied the blood of animals that were affected and those that were not affected, and so discovered the bacteria that caused it. Also, he identified the tuberculosis and cholera germs. Koch was the pioneer of bacteriology and was awarded the Nobel peace prize for his research in 1905. The Discovery of DNA and genetic research in the later 20th century The Human Genome project was set up to discover the roles of the 100,000 genes in a single human DNA molecule. It was completed in 2003 and today genetic screening and testing has been used to prevent disease. Work continues on Gene therapy, using genes from healthy people to cure the sick.
Part 3 and 6	MRI: Magnetic Resonance Imaging – uses radio waves to build up a detailed picture of organs and tissues within the body. Shrapnel - Fragments of a bomb, shell, or other object thrown out by an explosion.	The Development of scanning techniques in 20th century In 1895, William Röntgen, discovered x-rays in Germany. The first ever x-ray photograph was of his wife's hand. These discoveries enabled surgeons to look inside the patient without surgery. X-rays were important during WW1, enabling doctors to locate deeply lodged bullets and shrapnel. The second half of the century saw the development of ultrasound and MRI scans. Ultrasound can produce 3D images of inside the body. First used in 1977, Magnetic Resonance Imaging can create pictures of tissues, organs and features inside the body. WW1: Mobile x-ray units were set up to check for bullets, shrapnel etc

Subject: French Term: Spring 1 Year Group: 9 Part **Key Learning: A Paris on peut...** In Paris you can (present tense) Resources Prepositional Preposition Verb With Noun Past: + noun hier start le weekend on peut visiter Le Louvre les églises churches avec mon 1 dernier La Tour Eiffel les galeries d'art art galleries to visit en ville frère with my you A Paris - In la semaine Le Sacré-Cœur les monuments monuments in a town brother can Paris dernière L'Arc de Triomphe i'aime les musées museums avec mon A Londres -In l'année dernière Les Champs Elysées https://quizl I like la vieille ville the old town à la plage père with my London avant-hier elle Notre-Dame at the beach dad et.com/ 8ya l'hiver dernier **Pendant les** déteste avec ma sœur kle?x=1qqt&i faire 2 un tour en segway un safari a safari grands she dans la mer with my sister =1odwv7 to do, a tour on a segway une balade en bateau a boat trip Present: vacances avec ma mère hates to make les magasins du tourisme sightseeing aujourd'hui During the Il adore in the sea with my mum de la natation swimming shopping tous les jours summer he loves dans le lac avec ma du vélo cycling des châteaux de sable sandcastles souvent holidays in the lake famille with du VTT mount' biking de nouveaux amis new friends rarement à la my family En juillet - In 3 au foot football French bowls iouer à la pétanque quelquefois montagne in avec mes July **Normalement** au volley volleyball to play aux cartes cards the parents des glaces ice cream la cuisine de la région the local food de temps en manger mountains with my des crêpes pancakes temps to eat au restaurant in a restaurant en forêt parents Present des gaufres waffles au café en ce moment in a cafe in a forest avec mes Tense of en été des cartes postales grandsacheter des cadeaux some presents Aller 4 parents with to buy postcards des souvenirs souvenirs **Future:** my voir La Joconde -The les Pyramides du Louvre demain grandparents Mona Lisa The Pyramids at the Louvre to see Le weekend avec mes le métro pour aller au Louvre prochain des photos - photos prendre amis with my to take The underground to go to the Louvre la semaine friends prochaine au théâtre -to the à un concert to a concert aller seule 5 l'année au marché (de puces) to the (flea) theatre to go on my own



Subject: Art and Design Term: Spring 1 Year Group: 9

Week	AO	Key Learning – Portrait, 20 th Century Art	Disciplinary literacy in Art and Design	Definition	Resources
	Á	Initial artist research Who are they?	Composition	the arrangement and layout of artwork/objects.	
1	1	When and where were they born? What do they do and how?	Abstract	a piece of art that is not realistic. It uses shapes, colours and textures.	
2.	Best	Artist research presentation Your selected artist Include The Rule of 5 1. Title in a relevant style.	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.	watercolour
2 + 3	1	 Introduce the artist – relevant facts Images of their work Analyse the artwork using the formal elements and add your own opinion. Your own experiments in their style 	Mixed media	A variety of media (paint, pen, pencil collage) used in a work of art.	paint, inks, newspaper, glue, stencils, stamps, scissors
4	2	Using a range of media and carefully chosen inspiration create a pastiche	Collage	A collage may include magazine and newspaper clippings, paint, portions of other artwork or texts, photographs, glued to a piece of paper or canvas.	pastel, crayon, Pencil and pen.
3		(copy) of a piece of the work	Contemporary	belonging to or occurring in the present.	Tenen and pen.
5		Analysing the work to understand What and How? FORMAL ELEMENTS; COLOUR, SPACE, LINE,	20 th Century Art	Artwork created by artists between 1900 - 1999	0
6+7		PATTERN, TEXTURE, SHAPE, FORM, TONE Outcome and DIRT Have created an artist research page and experiments linked to their chosen artist Look at www.studentartguide.com for other idea	Portrait *** *** *** *** *** *** ***	a painting, photograph, sculpture, or other artistic representation of a person, in which the face and its expression is predominant.	● ART_ECC

Computing	Cycle 2 Year 9
Part	Key Learning
	 Pre-production is the work done on a product, especially a film or broadcast program before full-scale production begins. Elements of video production such as the script, casting, location scouting, equipment and crew, and the shot list all happen during pre-production. Pre-production is the planning stage. The file format is the structure of a file that tells a program how to display its contents. For example, media is often saved as IPEG (Joint
	• The file format is the structure of a file that tells a program how to display its contents. For example, media is often saved as JPEG (Joint Photographic Experts Group) or even as a GIF (Graphics Interchange Format).
	• In computer graphics, a raster graphic is a dot matrix data structure that represents a generally rectangular grid of pixels (points of color), viewable via a computer display, paper, or other display medium. Example is the fish on the right.
	• Vector graphics are computer graphics images that are defined in terms of points on a Cartesian plane, which are connected by lines and curves to form polygons and other shapes.
1	VECTOR RASTER

Part	Key Learning	Disciplinary/Literacy	
1	Sublimation Printing A sublimation printer and associated heat press, allows the user to 'sublimate' shapes, patterns and images, on to the surface of materials, such as polypropylene and textiles. It is a straightforward process, whereby a design is produced using CAD software. The design is printed using a sublimination printer, which is very similar to a regular ink jet printer, with the exception that it has been adapted for sublimation ink cartridges. The printed image, is placed on the surface to be sublimated, between the top and bottom plate of a heat press. Pressure and heat is applied (according to the manufacturers recommended time and temperature), turning the printed image into a gas. The gas penetrates the surface of the material and solidifies, produces a permanent image. Once cool, the printed product can be removed.	Sublimation Natural fibre Synthetic Fibre	
2	Computer Aided Design (CAD) Computer Aided Design (CAD) is a vital tool for a Product Designer. CAD software allows a designer to quickly produce 3D images/designs. The design can then be rotated, colour rendered and analysed/evaluated. Then it can be improved. Software such as SketchUp, provided by Google, is ideal for a young designer or a professional.	Computer Aided Design Adobe Illustrator	
3	Dyeing Fabrics There are several different ways of dyeing fabrics - Stock or yarn - dyes the fibres before they become fabrics - Piece - dyes pieces of fabric - Garment - dyes clothing once it is made Dyeing usually takes place in large vats before being heated and dried.	Mordant Resist dye	
4	Patchwork Patchwork or "pieced work" is a form of needlework that involves sewing together pieces of fabric into a larger design. The larger design is usually based on repeating patterns built up with different fabric shapes (which can be different colors). These shapes are carefully measured and cut, basic geometric shapes making them easy to piece together.	Bobbin Presser foot	
5	Plain seams Two pieces of fabric are joined together with a running stitch allowing for a seam allowance, which must be measured correctly to the desired width otherwise the garment being sewn will be the wrong size or shape, and needs neatening to prevent fraying (achieved by overlocking or pinking shears)	Raw edge Pinking shears Seam allowance	
6	Hems A hem in sewing is a garment finishing method, where the edge of a piece of fabric is folded and sewn to prevent unravelling of the fabric and to adjust the length of the piece in garments, such as at the end of the sleeve or the bottom of the garment. There		

Subject: Fashion	Unit 2	Year Group: 9
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Part	Key Learning	Disciplinary/Literacy
1	Iterative design Iterative design is the process of continual improvement, of a concept, prototype, design or product. It is a cyclic approach to the development of a product, whereby a design is improved by frequent testing, client feedback, focus groups, materials testing, prototype testing, design development and evaluation, until a final refined / developed design is reached. It differs from the linear approach to design, whereby the designer goes through a number of predefined stages, one at a time, until a conclusive design is reached.	Iterative Concept Prototype
2	Design problem and brief The Problem and Design Brief are sometimes viewed as two different sections of the design process. However, they are very closely related. Before you can start a design project you must find a 'problem' to solve. Sometimes this may be given to you as a question set by the teacher or the Examinations Board and is usually a paragraph of writing. The 'design brief' follows the 'problem' and states clearly how you intend to solve the design problem	Specification Client
3	Modelling When designing a product there is a time when it is necessary to make a scaled model. This is a useful exercise as it allows the designer to select an idea and make a 3D representation. Usually a designer will make a number of models starting with quick card models progressing to more detailed scaled models manufactured from more expensive materials. Sometimes specialised modelling materials are used to produce hyper realistic models.	Scaled model 3 dimensional
4	Boards INK JET CARD - A high quality paper, often used when a photograph is printed. The surface is normally gloss or matt, in texture. It is relatively expensive compared to cartridge or photocopying paper. 120 to 400gsm CARDBOARD - is thicker than paper as it is made up of a number of layers, glue or laminated together.	GSM Laminated
5	Anthropometrics The study of the human body and its movement, often involving research into measurements relating to people. It also involves collecting statistics or measurements relevant to the human body, called Anthropometric Data. When anthropometric data (measurements / statistics) is applied to a product, e.g. measurements of the hand are used to design the shape and size of a handle, this is ergonomics.	Ergonomics Statistics
6	Advantages of CAD Ideas can be drawn and developed quickly. Designs can be viewed from all angles with a range of materials. Some testing and feedback can be done before costly production Disadvantages of CAD Expensive to set up Needs a skilled workforce Difficult to keep up with a constantly changing technology. Computers can fail.	CAD Modelling

Subject: Design Technology Sweet Dispenser Term: Autumn 1

Year Group: 9

During this project you will be working as a **designer**. The designer rarely creates products solely for their own pleasure. In the course of this unit, you will come to understand the relationship between the **client** and **designer**.

You will need to understand the **problem** and **research existing solutions**. You will then follow a **design brief** and **specification** to enable you to create a **range of designs**. These designs will be developed towards a **manufacturable product**. When designing you will need to consider the **ergonomics** of the product to ensure it is comfortable, safe and easy to use. Manufacturers often follow a style of drawing called **orthographic projection**. You will be expected to read this, produce parts to a high **tolerance** and manufacture a working **prototype**. On completion, you will need to **evaluate** work completed against requirements in your **specification** suggesting **modifications** that could be made to improve it. In the workshop, you will build on previous knowledge of **solid timber** and **manufactured board** using a range of hand and machine techniques to realise your outcome.

manufac	ured board using a range of hand and machine techniques to realise your outcome.		
Part	Key Learning	Disciplinary/Literacy	Resources
1	In this part, we will be introducing the problem outline . You need to understand how this links to the design brief . A clear understanding of the problem is always a good starting point. A designer then needs to work with the client to establish a design brief . This is a clear statement and sets out the task the designer will attempt to resolve. Designers rarely work in a totally linear manner. They would normally work in a manner that is known as iterative . The iterative design process is revisited and reflected upon at regular points in order to improve and refine design ideas to ensure they best meet the needs of the final user. As designers, we need to understand the key differences between " needs" and "wants" in a product. A "need" is an essential future for the product to function, a "want" is a desirable feature.	Iterative design Problem outline Design brief Client	•
2	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, the ergonomics or ease of use, environmental factors, size, safety, function (what it is supposed to do) and material. When the designer has a clear understanding of the task and the way ahead, they need to generate a specification . This is a detailed list of requirements for the product and will focus the designing.	Research Ergonomics Aesthetics Specification	
3	During this part, you will be drawing on your understanding of the problem, any research carried out and your specification to develop a range of possible initial designs . These will be developed by adding details such as: key dimensions, methods of construction, how it will function, materials, joints, finishes etc.	Initial ideas Development Dimensions Construction Function	
4	Timber conversion is the process of changing wood from a tree into a usable material. Natural timber refers to trees which have been cut down and sliced into pieces of wood. Manufactured boards are where wood has been re-manufactured, usually by gluing it together in some way to turn it into a different usable product e.g. plywood or MDF To laminate something means to layer it up. Plywood is a laminated board	Manufactured board Natural timber Timber conversion Plywood Laminate	
5	A prototype is an early or initial sample, model, or release of a product built to test a concept or product. Hole saw . This is a saw-toothed device that goes in a drill and is used to cut large diameter holes. The "hole" piece of wood is removed as a circle. We often use these as parts of projects. Forstner bit . This is a large diameter drill bit for wood	Prototype Hole saw Forstner bit	
6	Sanding sealer is used as a finish on wood. This helps protect the wood from stains and marks. It also brings out patterns in the wood grain. Wax can be applied on top of dry sanding sealer. This gives a smooth feel to the surface, it also helps sliding parts move more easily.	Sanding sealer Wax	

Part	Key Learning	Disciplinary/Literacy	Resources
1	Sources and Environmental Issues Metals come from ore which is dug up from the ground. It is then crushed and melted in a blast furnace to purify it. This uses a huge amount of energy which means production of new metals has a big negative impact on the environment. Having said this most metals are good for recycling. They can be classified into two groups: Ferrous Metals - Metals containing iron. Most of these will corrode (rust) and all are magnetic. Non Ferrous Metals - Metals not containing iron. Will not corrode easily and are not magnetic.	Ferrous Non Ferrous Corrosion Ore Bauxite Mining	
2	Marking out This consists of transferring the dimensions from the orthographic drawing to the workpiece in preparation for the next step, machining or manufacture. The use of marking out is to provide guide lines to work to, to provide the only control of the size and shape of the component, and to provide the control of the position and size of any features such as holes required in the component. An orthographic drawing represents a three-dimensional object using several two-dimensional views of the object. Orthographic projections are working drawings in third angle projection and show each side of a design without perspective i.e. a 2D drawing of a 3D object. They are used to show an object from every angle to help manufacturers plan production.	Scriber Centre punch Steel rule Radius Diameter Circumference	
3	Jigs In this case, a drill jig is a type of clamp that enables you to repetitively drill holes on multiple interchangeable parts by acting as a template to guide the twist drill into the precise location of each component part. Twist drills These are the most common type of drill and are sometimes known as jobber drills. These drills can be used with plastics and metals. Sizes up to 13mm have a straight shank, larger sizes have a taper shank which fits directly into the drilling machine spindle. Countersink drills A countersink produces a chamfer leading into a hole that has been drilled. This allows countersunk screw heads to sit level the surface of the workpiece. The size of the chamfer depends on how deep the countersink is pushed into the hole.	Jig Repetition Tolerance Accuracy Countersink	
4	Health and safety Care must be taken to prevent the risk of injury from debris and metal cuttings, the correct PPE must be worn. Due to the speed that the chuck rotates it is important that all loose clothing is removed and hair tied back. Lots of heat can be generated when drilling, so cutting fluids are used to cool the work and avoid burns when handling it. Before turning the machine on all guards must be in position. When using these drills care must be taken to avoid the drill snatching at the work piece as the tip breaks through the material. This snatching can cause thin materials to buckle or even shatter if they are brittle. It can be avoided by clamping the work firmly and drilling very slowly at the break through point. Using lubricant also avoids the drill snatching and breaking.	PPE Lubricant Malleable	
5	What Is Tolerance? Have you ever gazed at a wall and admired the gears in a clock? Those gears along with the other multiple moving components in a clock are engineered to ensure they work in unison. Nothing can be manufactured or built to perfection so engineers need to look at the parts, and determine how precise they have to be to still function. A tolerance is a range of how far a dimension can range from it's intended size i.e. 100 +/- 0.5mm means it can range between 99.5mm – 100.5mm.	Accuracy Tolerance Assembly	
6	Glass paper / abrasive sheets are supplied in a number of grades, sometimes referred to by grit size or the density of grit, Grits are represented by a number and the higher the number, the finer the grit. This means that you should start with a lower number to remove deep scratches and gradually work up through the grits to the wet and dry papers. These require water to be added to wash away the metal particles (swarf) and will ultimately provide you with a final surface finish that can be buffed using the polishing machine.	Grit Emery cloth Wet and dry paper Surface finish Polishing	

Subjec	t: Food Technology – Fake-away Project Term: Spring	Year Group	p:9	
Part	Key Learning	Literacy	<u>Definition</u>	Resour ces
1	 How making popular takeaway dishes is a healthy alternative Balanced diet and healthy eating How to read a nutritional table on packaging Carbohydrate are sectioned in starches and sugars Fats are sectioned into saturated and unsaturated fats Salts are shown as sodium 	Balanced diet Macronutrients	a diet consisting of a variety of different types of food and providing adequate amounts of the nutrients necessary for good health. Provide the body with energy	
2	 Analysing the nutrition of takeaway foods Learning the correct terms for cuts of vegetables - Julienne We use an arch shape with our hands when we cut vegetables that will roll We use a claw hand shape to cut julienne and brunoise when the vegetable has a flat surface. 	Julienne	a portion of food cut into short, thin strips	
3	 Cook Quesadillas Using the hob (conduction heat) Cut vegetables to thin strips (julienne) Use an arch and claw grip to cut safely. Use hygiene rules to prepare and cook food safely and clean down. 	Health and Safety Dry Frying Conduction heat	prevent accident or injury in workplaces Frying without oil Transfer of heat between substances in direct contact	
4	 How to make Chicken Curry Food hygiene for raw chicken – store at 1-5°C cook till core temperature is 85°C Safe food storage - High risk foods (foods that cause food poisoning) need to be stored in a fridge to prevent bacteria growing to dangerous levels and causing food borne illness. How to store food in a fridge – ready to eat foods at the top. Meat poultry and fish on the bottom. Fruit and veg in draws below. Milk in the door. How to cut fine brunoises - Cut fine julienne and then to fine brunoise to cook evenly. 	Food hygiene Brunoise Cross contamination	Actions that prevent food-borne illness. A cut of vegetables – finely diced microorganisms are unintentionally transferred from one substance or object to another, with harmful effect.	
5	 Cook Chicken Curry Using the hob (conduction heat) Cut vegetables to fine brunoise (fine dice) Prepare and cook chicken safely 	Simmer core temperature	stay just below boiling point while bubbling gently Temperature at the center of foods	
6	 How to make Sweet and Sour Chicken – By mixing cornflour with water and heating, it gelatinises and thickens liquids. (gelatinisation) Cooking chicken safely by visual checks to see that it is white all the way though or to measure the core temperature is 85°c 	Gelatinisation	gelatinisation occurs when starch granules are heated in a liquid, causing them to swell and burst, which results in the liquid thickening	

Subjec	Subject: Food Technology – Fake-away Project Term: Spring 1 Year Group:9				
Part	Key Learning	Literacy	<u>Definition</u>	Resour ces	
7	 Cook Sweet and Sour Chicken Use fine brunoise cut for all vegetables Handel chicken safely checking the core temperatures is 75g Thicken sauce using cornflour to gelatinise. Store high risk foods in the fridge 	High risk foods	Foods that are ready to eat, foods that don't need any further cooking, and foods that provide a place for bacteria to live, grow and thrive are described as high-risk foods. Examples of high-risk foods include: cooked meat and fish. gravy, stock, sauces and soup		
8	 Learn how to make kofta and understand how meat coagulates Analyse the nutrition of a takeaway kofta to see if it has the recommended daily allowance of salt (6)g, fat (70g) and sugar (90g) Proteins coagulate when heated. This is why meat contracts and shrinks during cooking. Watch how Kofta is made and how it coagulates during cooking. 	Analyse Coagulation	examine (something) methodically and in detail. When proteins are heated they tighten/ shrink becoming solid. This is seen in meat when it is cooked.		
9	 Cook Kofta Shape and cook kofta using oven (convection cooking) or grill (radiation cooking) Meat will coagulate when cooked. 	Convection cooking Radiation cooking	convection refers to a method of heat transfer where food is heated by a moving heat source such as hot air inside an oven. radiation is the process where heat and light waves strike and penetrate your food		
10	 Learn how to make Jerk Chicken Convection cooking using the oven to heat the air and cook food. Marinating tenderises meat making it soft and giving flavour. The acidity in the yogurt breaks down the protein in the meat. 	Marinade Denaturisation	Marination is the process of immersing foods in a liquid often made with oil, seasonings, and an acid or enzymatic component, to flavor and tenderize food When acid tenderizes meats		
11	 Cook jerk chicken Tenderise chicken meat with the acidity of the marinade Use health and safety / food hygiene to prepare chicken safely 	Health and safety Food hygiene			
12	 Assessment Applying healthy eating guidelines to nutritional tables Cutting techniques Safe food storage Food science – gelatinisation/ Coagulation/ Marinating Method of cooking 				

Subject: Drama Term: Autumn 1&2 and Spring 1&2 Year Group: Year 9 Rotation of Option Class

Part	Key Learning	Disciplinary/Literacy	Resources
1	Introduction to Eduqas Drama GCSE Component 1 Devising Theatre 40% of qualification. Students are required to devise a piece of original theatre in response to a stimulus, using either the techniques of an influential theatre practitioner or the characteristics of a genre of drama. Students respond to Exam board Stimuli: Learners will work in groups in response to one of the stimuli below: 1. 'Becauseit all decays! All your precious memorieseverything you are everything you think you areyou cannot hang onto itit fades until there is just a vague smudge of what you were'. (100 – Imaginary Body) 2. 'Starz in their Eyes' – Just Jack 3. 'Run to the fire; don't hide from it' – Meg Whitman 4. Image by Brazilian pop artist Lobo = Brainstorm ideas for each stimuli!	Conventions, forms, strategies, Alter ego Back story, Chorus/chorus work voice Conscience corridor (also known as 'conscience alley' or 'thought tunnel') Flashback, Forum theatre, Freeze-frame, Hot-seating, Improvisation, Narration, Narrator, Pace, Pause, Pitch. Rehearsal techniques, Role reversal, Role transfer,	GCSE Drama Eduqas GCSE Drama - Eduqas - BBC Bitasiza
2/3	Rehearsal Response to chosen Stimuli: devise a piece of original theatre in response to one of the above stimuli, using either the techniques of an influential theatre practitioner or theatre company or the characteristics of a genre of drama. Students create and develop ideas to communicate meaning to an audience by: • researching and developing ideas using the techniques or characteristics of the practitioner or genre • rehearsing, amending and refining the work in progress. Students should consider the following when devising their piece of theatre: • structure • theme/plot • form and style • language/dialogue. Learners choosing performing should consider how meaning is communicated through the following, as appropriate to the piece of theatre: • performance conventions • use of space and spatial relationships on stage, including the choice of stage (e.g., proscenium arch, theatre in round, traverse or thrust) • relationships between performers and audience • design elements including lighting, sound, set and costume • the physical and vocal interpretation of character.	Sculpting Soundscape, Split screen Tableau(x), Tempo, Thoughts in the head or thought tracking. Analytical, structural and theatrical terms Alienation. Anticlimax. Staging: Arena staging Aside Audience Auditorium Devising/devised work Dramatic irony Dramatic	Styles, genres and practition ers - GCSE Drama
4	Produce a portfolio of supporting evidence which demonstrates the research, creation and development of ideas. This is a working record and therefore should be compiled during the process and edited to ensure an appropriate focus. The evidence should focus on three stages which are significant to the development of the devised piece of theatre. The three stages should demonstrate: 1. how ideas have been researched, created and developed in response to the chosen stimulus 2. how ideas from the chosen practitioner/genre have been incorporated in the piece to communicate meaning 3. how ideas have been developed, amended and refined during the development of the devised piece. For each stage, candidates must provide illustrative material (as listed below) and a commentary, which may include annotations on the illustrative material. The commentary for each stage should be approximately 250 – 300 words and total 750 to 900 words for the complete portfolio.	tension End on staging Epic theatre Fourth wall Genre Monologue Naturalism Physical theatre Promenade staging Proscenium Realism Style Subtext Theatre in the Round Thrust stage Traverse stage	Revision - BBC Bitesize
5	Performance The length of the piece will depend on the number of actors in the group and should be as follows: Group of two actors: 5-10 minutes Group of three actors: 7-12 minutes Group of four actors: 9-14 minutes Group of five actors: 11-16 minutes. Each actor must interact with other performers and/or the audience for a minimum of five minutes. Performer's must change their facial expression and body language to create their chosen character. How has your body and face portrayed your chosen character? How have you fulfilled the stimuli?	Devising, Improvisation. Characterisation Still Image/Freeze Frame Role-Play Split Stage Vocal Skills Tone of voice, Pitch, Pace,	
6	 Written Evaluation 3 main sections to the evaluation in: Analyse and evaluate either their interpretation of character/role or their realisation of design in the final performance. Analyse and evaluate how either their own performance skills or their own design skills contributed to the effectiveness of the final performance Analyse and evaluate their individual contribution to the final performance, including how effectively they fulfilled their initial aims and objectives (referring back to stimulus and practitioner/genre). 	Pause, Volume	

https://www.thebalancecareers. session.html

com/music-industry-facts-everymusician-needs-to-know-

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Subject Tenis			
Subject Topic	Introduction to the Btec Music course	Performance pathway or Technology Pathway	Performance Session Perform part of your piece on your chosen instrument OR Show the class your Music sample on the DJ Deck, Garage Band or DJ app on the ipads
Key Learning	Looping Turntable Bass Treble PRS – Performing rights society MU – Musicians union BECTU - Broadcasting, Entertainment, Communications and Theatre Union MU – Musicians union	Performance and creative Roles Management and Promotion roles Recording Roles Media and other roles How and why workers are employed in the industry Getting a break and starting out Importance of individual roles and responsibilities How individual roles and responsibilities interrelate How the Industry relies on entrepreneurs, the self-employed and small enterprises How to get paid Agency - A music agent is a person who is responsible for booking shows for bands. Record Company - Record labels are companies that market recorded music and corresponding videos NI - National insurance	Equipment Recording sessions Health and safety Reaper – Software that is used for editing Schedule – Keeps everyone aware what is being recorded and when Jack to Jack lead – used to connect electric
	 		guitars to amplifiers

Subject: Psychology GCSE Term: All year Year Group: Year 9

Part	Key Learning			Disciplinary/Literacy		
1	Everything can be learnt from Our unde others. is linked to the copy and imitate. We build we learn by watching.	rything can be learnt from Our understanding of the world is linked to language and ideas. Copy and imitate. Our understanding of the world A belief that each person acts and thinks differently BUT even thought there are differences there are also similarities		Aim: idea for a study or a reason Hypothesis: a testable statement set by the researcher		
2	Everything can be learnt mind, bel	<u>ental</u>	More keywords: Method: the way that a study is conducted including the type of test, the location and the sample. Lab experiment: a carefully designed test in	Confederate: a person who takes part in a study as an actor		
3		ely to the cognitive	controlled laboratory conditions which will test the hypothesis Observation: a different way to test the hypothesis by watching what people do Sample: a small selection of people/things to be tested	Participant: a person recruited to be part of a study		
4	Nature vs nurture Nature says all behaviour is down to biolog genetics and evolution. Nurture believes it is all down to	Reductionism i breaking behav	Individual explanations look at the person and specifically their iour personality as the reason for their	DV (dependent variable): factors that the researcher manipulates to see the result		
5	environment, how you are cared for and experience Free will vs determinism Free will suggests we can all make a choice whilst determinism suggests this controlled by genes or experiences.	down into individual parts whilst holism lo at all the things affect an indivi	that and also considers whether they are dual alone or part of a group.	IV (Independent variable): the variable being tested by the hypothesis Extraneous variable:		
6	Research requires a sample of the population study), a hypothesis and a standardised production		a, a place to conduct the study e.g. a laboratory (lab beated in the future if needed.	unexpected factors the researcher didn't choose to manipulate but might have an effect the variable being changed to test the DV		

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

My Homework					
Week					
03/01/2022					
10/01/2022					
17/01/2022					
24/01/2022					
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	