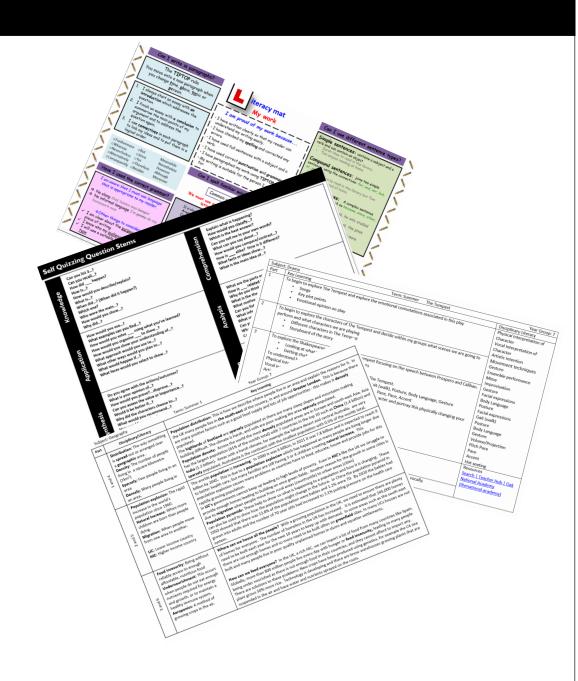
Year I I Knowledge Organiser Autumn 2022 - I

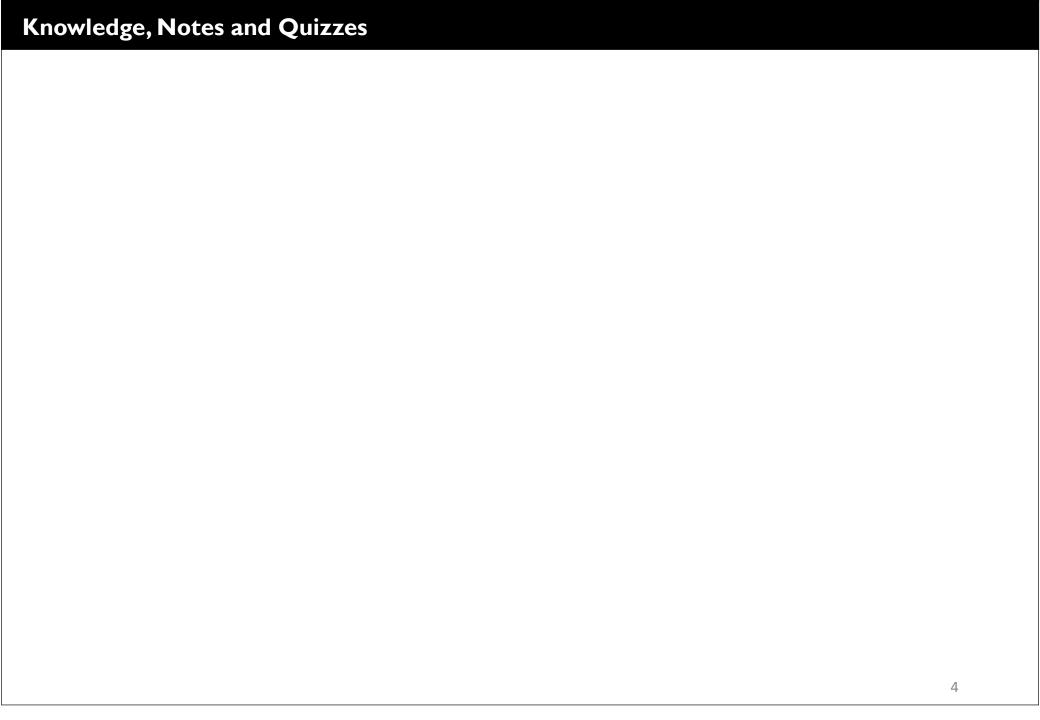
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Self Quizzing Question Stems

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	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	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.
- 3. I use **connectives** in each paragraph to link my ideas and to put them in a logical order.
- Furthermore
 Whereas
 Nevertheless
 Alternatively
 But
 Since
 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 <u>audience</u> 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.
- \cdot I have paragraphed my work using **TIPTOP**.
- 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.

11 o'clock Aren't Can't Couldn't Didn't Doesn't Don't Hadn't Hasn't Haven't He'd He'll	I'd I'll I'm Isn't It'd It'll It's Mightn't Mustn't Shan't She'd She'll	They're Wasn't We'd We'll We're Weren't What'd What'll What's When'd When'll When's	Who'll Who's Why'd Why'll Why's Won't Wouldn't You'd You'll You're
He'd	She'd	When'll	You're
He's How'd How'll	She's Shouldn't They'd	Where'd Where'll 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			
ı	Affect/effect	One/won			
ı	Bare/bear	Passed/past			
ı	Brake/break	Peace/piece			
ı	Buy/by	Practice (n)/practise (v)			
ı	For/four	Read/red			
ı	Flour/flower	Sea/see			
ı	Grate/great	Sight/site			
ı	Hair/hare	Son/sun			
ı	Hole/whole	To/too/two			
ı	Hour/our	Wait/weight			
ı	Knight/night	Weak/week			
ı	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>big</u> <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 ""		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		separates extra information from the main clause by holding words apart	
Brackets	()	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)

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

- 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 there
 ❖Their 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

Note: its, which shows that something owns something (like our, his etc), does not 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

1 Types of nonfiction = newspaper articles, magazine articles, instruction autobiography, diaries, letters, speeches	A perspective is an attitude towards or way of regarding something; a way of seeing things. Types of nonfiction = newspaper articles, magazine articles, instructions, leaflet/brochure, web page, blog,		https://eg gbuckland. sharepoint .com/:f:/g/ english/Ei	
Opinion = view or judgement formed about something, not necessarily based on fact or knowledge. Bias = inclination or prejudice for or against one person or group, especially in a way considered to be unfair Summarising for GCSE Language Paper 2 requires you to pick out the key message and information from two texts with a shared theme. This information will be both implicit and explicit. You will have to provide evidence to support your ideas. You do not need to analyse any literary devices, as you would with the 'how does the writer use language?' question (Q3).		communication (broadcasting, publishing, and the internet) regarded collectively Social media = websites and apps that enable users to create and share content or to participate in social networking Evidence = something from the text	KCKrSzHN Gj4f3vLoL pfABfFPVH a_LAPzAO NZvk2L58 w?e=jetsb Z	
Alliteration - Repetition of same letter or sound at beginning of two or more words consecutively (or close together) Anecdote -Real life example or story Figurative language - Simile, metaphor, personification etc Facts/Statistics - Reliable, valid and accurate information		to support your idea, quotations Literary devices = techniques which writers use to create a specific effect (e.g., metaphor) Figurative language = phrasing that goes beyond the literal meaning of words to get a message or point		
Opinion- What you think Rhetorical questions - Questions which are asked to make a point rather than get an answer Emotive language - Words/phrases which create emotion/an emotional response Semantic field - Words which have a linked theme Triplets /threes - Three words/ideas (usually descriptive) used consecutively.		across Literal = taking words in their usual or most basic sense without metaphor or exaggeration. Analysis = detailed examination of		
When comparing two texts with a shared theme you will need to employ analysis. What is the writer doing? Relate back to the question. How are they doing it? look for specific words/phrases and writing device the writer doing it? consider the perspective and any bias Compare – is this an idea similar or different to the other text?		the language or structure of something. Compare = note the similarity or dissimilarity between things Comparative connectives = similarly, as with, just as, like Contrasting connectives = on the other hand, contrastingly, unlike		
Writing structure – you could be asked to write in any of the types of no Introduction – what is your main idea/? Make it impactful and memoral 1st argument and supporting reasons/evidence 2nd argument and supporting reasons/evidence 3rd counter argument and refute Final point – repeat/reflect earlier ideas		Counter argument = opposite argument Refute = disprove		
Subject: English Term: Autumn	1 Year C	Group: 11	7	

Disciplinary/Literacy

Resources

Key Learning

Part

	,					
	Similar	When one shape can become another after a resize, flip, slide or turn. These two shapes are similar (one is smaller and flipped over, but others	wise the same)			
	Enlargement	Enlarging a shape changes its size	- wise the same,			
	Scale	The ratio of the length in a drawing (or model) to the length on the real	thing			
Jce	Corresponding	Corresponding sides and angles are a pair of matching angles or sides the				
Similarity and Congruence	Corresponding	corresponding states and drighes are a pair of materning ungles of states and	at the fill the same spot in two different shapes.			
Con	Congruent	The same shape and size, but we are allowed to flip, slide or turn.				
and		In this example the shapes are congruent (you only need to flip one over				
rity		Angles are congruent when they are the same size (in degrees or radians	s).			
mila		Sides are congruent when they are the same length.				
<u>i2</u>	Polygon	A plane shape (two-dimensional) with straight sides.				
	Vector	A vector has magnitude (how long it is) and direction.				
	Rotation	A circular movement. Rotation has a central point that stays fixed and ev	verything else moves around that point in a circle.			
	Reflection	An image or shape as it would be seen in a mirror.				
	Key Word	Definition				
	Reciprocal	The reciprocal of a number is: 1 divided by the number				
	Asymptote	A line that a curve approaches, as it heads towards infinity.				
Ø	Simultaneous Equation	Two or more equations that share variables.				
More algebra	Intersection	Where lines cross over (where they have a common point).				
ore a	Equation	An equation says that two things are equal.				
Ĕ		It will have an equals sign "="				
	Expression	Numbers, symbols and operators (such as + and ×) grouped together that	t show the value of something.			
	Proof	Logical mathematical arguments used to show the truth of a mathematical statement.				

Part

Key Learning

Definition

Key Word

I	=				
	Expression	Numbers, symbols and operators (such as + and ×) grouped together that show the value of something.			
shqı	Quadratic expression	Where the highest exponent of the expression (usually "x") is a square (2). So it will have something like x^2 but not x^3 etc.			
Quadratic Equations and Graphs	Cubic expression	Where the highest exponent of the expression (usually "x") is a cube (3). So it will have something like x3 but not x2			
ions	Plot	To draw points on a graph for co-ordinates (x,y) and join them up with a line segment or curve.			
uat	Function	A special relationship where each input has a single output.			
atic Eq	Line of symmetry	The "Line of Symmetry" is the imaginary line where you could fold the image and have both halves match exactly.			
uadr	Parabola	A special curve, shaped like an arch			
ď	Origin	On a two-dimensional graph it is where the X axis and Y axis cross, the point (0,0)			
	Roots	Where a function equals zero. Point at which the graph crosses the x axis.			
	Factorise	Finding what to multiply to get an expression; putting brackets into an expression.			
	Difference of two squares	Two terms that are squared and separated by a subtraction sign like this: $a^2 - b^2$			
		Useful because it can be factored into (a+b)(a−b):			
	Key Word	Definition			
	Radius	A straight line from the centre of a circle to its circumference.			
ms.	Diameter	A straight line dividing a circle into two equal halves.			
Circle theorems.	Circumference	The distance around the outside of a circle. $C = \prod d$ or $C = 2 \prod r$.			
Circ	Tangent	A straight line that touches a circle once.			
	Cyclic quadrilateral	A quadrilateral with all four of its vertices located on the circumference of a circle.			
	7,000 4,000 000				
	Segment	Part of a circle bounded by a chord and an arc of the circumference.			

Expand is when we multiply to remove the brackets().

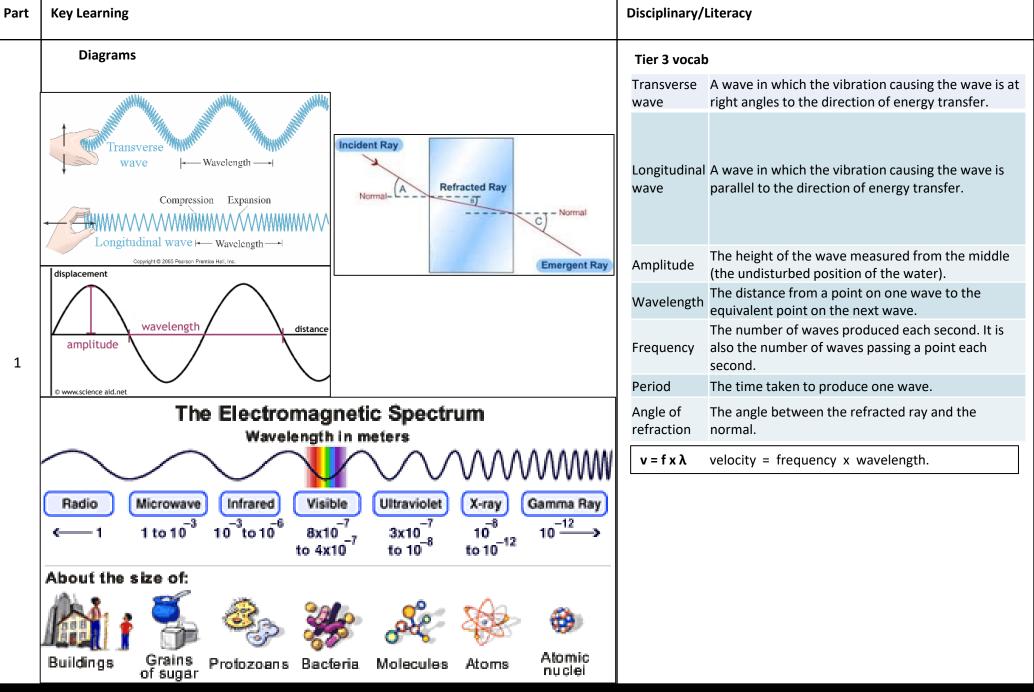
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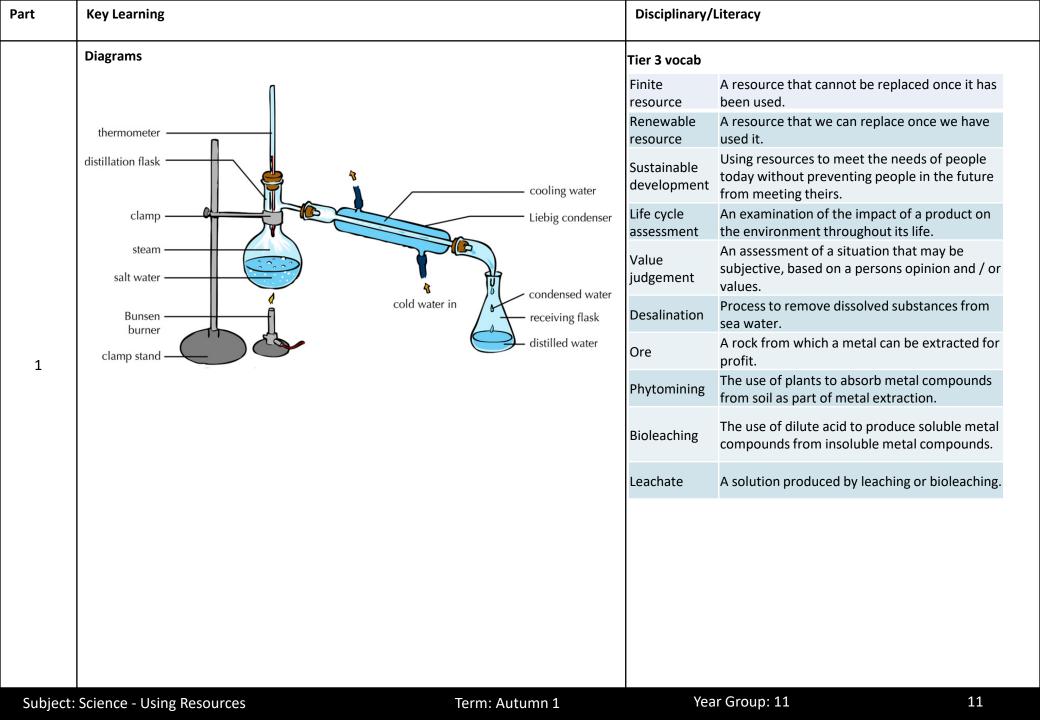
Key Learning

Key Word

Expand

Definition





Part	Key Learning					Disciplinary/Literacy
1	Fitness testing – retesting of all fitness Physical Components of fitness - MMFABS Skill Related Component of fitness – ABCPR Looking at normative data Making comparisons with previous fitness tests from start of the 6 week training programme					Normative data Physiological changes Hypertrophy
2	Programme review: Review of your training diary – On teams 8 sessions in total. Planning stage: Students must answer key questions including: # Where the goals met? # What did the review of each session tell you? # What were the short term physiological effects of your programme? Strengths Weaknesses Opportunities Threats					Progressive overload Reflection report Cardiovascular system Physiological changes Respiratory system hypertrophy
3	Programme Review and write up (assignment is set on teams – hand in on teams) # Did you make any changes to your training programme? # Which areas of fitness have you focussed on? # What evidence do you have to support your Strengths and Areas of improvement. # How has the fitness training programme impacted on your fitness for you sport or activity you originally chose at the start of your programme? Create a rewritten report reflecting on the answers of all the work you have collated. Hand in date at the end of this week – see teams					Adaptations Justifications
4	Practical Sport – Netball Introduction to netball (theory) Rules, Regulations and scoring # Positions # Basic Rules, regulations and scoring systems # Effective warming up and cooling down			Regulations Umpire Positioning Defensive play Set piece		
5	Badminton Introduction to Badminton (theory) Rules, Regulations and scoring # Warming up and cooling down # Basic Shots — Overhead clear, serve, back and forehand, drop and tap shots				Overhead clear Attacking Defending Offensive play	
6	Applying the rules in specific situations # Four Situations for Netball and Badminton # Applying the rules, regulations and scoring – this is a scenario based activity (written) which will be done practically as well.					
Subje	ect: Sports Studies	Term: Autumn	1		Year Group: 11	12

		weak rock		
2 and 5	Erosion - The break down and transport of rocks – smooth, round and sorted. Deposition - When the sea or river loses energy, it drops the sand, rock particles and pebbles it has been carrying. This is called deposition. Transportation - A natural process by which eroded material is carried/transported.	There are 4 types of erosion; Attrition, rocks that bash togeth Solution, where a chemical reaction dissolves rocks. Abrasio Water enters cracks in the cliff, air compresses, causing the calong the seabed. Saltation when pebbles are bounced along minerals dissolve in water and are carried along. The shape of the coastline is determined by the geology (roc and sandstone) erode quickly. A Concordant coastline is stratheadlands and bays are formed when; Waves attack the coadeposition. More resistant rock is left jutting out into the seawidens cracks in the cliff face over time. Abrasion forms a wabreak through to form an arch. Weather above/erosion belostump. Longshore drift transports material as the swash most the beach at 90° to coastline, due to gravity. Deposition cause direction forms a hook. Sheltered area behind spit encourage	n, Rocks hurled at the base of a cliff to break pieces apart. Track to expand. Material is transported by traction, where g. Suspension as sediment is carried along in the flow of the keype), hard rocks (chalk and granite) erode slowly, where hight. Discordant coastlines are wavy. Stline. Softer rock is eroded by the sea quicker forming a law of the sea headland and is now more vulnerable to erosion we cut notch and eventually a cave. Caves from both side we were collapses leaving stack. Further weathering and evers up the beach at the angle of the prevailing wind Back sees beach to extend, until reaching a river estuary. Change	e rocks are rolled the water. Solution, reas softer rocks (clay bay, calm area cases n. Hydraulic action s of the headland crosion eaves a twash moves down
3 and 6	Hard engineering – Methods to manage coastal erosion using man made structures Soft engineering – Methods to manage coastal erosion using natural methods	Hard engineering schemes include; Sea Wall – concrete struvery expensive. Rock Armour – large boulders at base of cliff and dangerous to the public. Gabions – wire cages filled with Groynes – wooden or stone fences which are built at right archeap. But they do need regular repairs. Beach Nourishment looks natural, supports tourism and is cheap – but needs main Dune Regeneration – fencing off dune areas to allow dunes to biodiversity. It is time consuming & less effective than hard expenses to biodiversity. Local people may need to be relocated and combined to be relocated and combined to be relocated and combined to be relocated.	which diffuse wave energy, very effective, last a long time rocks, slightly cheaper, quick to make but need replacing agles to the coast to stop longshore drift. They create with the profiling — adding sand to the beach or changing the intenance during winter months. To enlarge and plants to colonise. This is low cost, natural engineering strategies due to storms. The area. This is a long term solution with no maintenance	ne, but are expensive g every 10 years. der beaches and are beach shape. This and promotes
Subje	ect: Geography	Term: Autumn 1	Year Group: 11	13

Waves are created by wind blowing over the surface of the sea. The size of the wave depends on the fetch which is how far the wave has travelled, the strength of the wind and how long the wind has been blowing. As the wind blows over the sea, friction is created - producing

a swell in the water. Waves start out at sea, as they approach the shore, friction slows the base. This causes the orbit to become elliptical (oval in shape). The top of the wave then breaks over the top, spilling onto the shore. There are two types of waves; Constructive, this

wave has a swash that is stronger than the backwash. This therefore builds up the coast, beaches are gentle. Destructive waves have a

by weathering processes. Mechanical weathering causes rocks to break into smaller pieces such as freeze thaw. Chemical weathering decomposition (or rotting) of rock caused by a chemical change. There are different types of **mass movement**, Rockfall: rocks break away

backwash that is stronger than the swash. This therefore erodes the coast, beaches are steep. The coast is eroded as rocks are weakened

from the cliff face. Landslide: blocks of rock slide downhill. Mudflow: soil and weak rock flow down a slope. Rotational slip: slump of soil or

Disciplinary/Literacy

beach

down a beach

Swash – movement of waves up a

Backwash - movement of waves

Mass movement -A large movement

of soil and rock debris that moves

of gravity in a vertical direction.

down slopes in response to the pull

Key Learning

Part

1

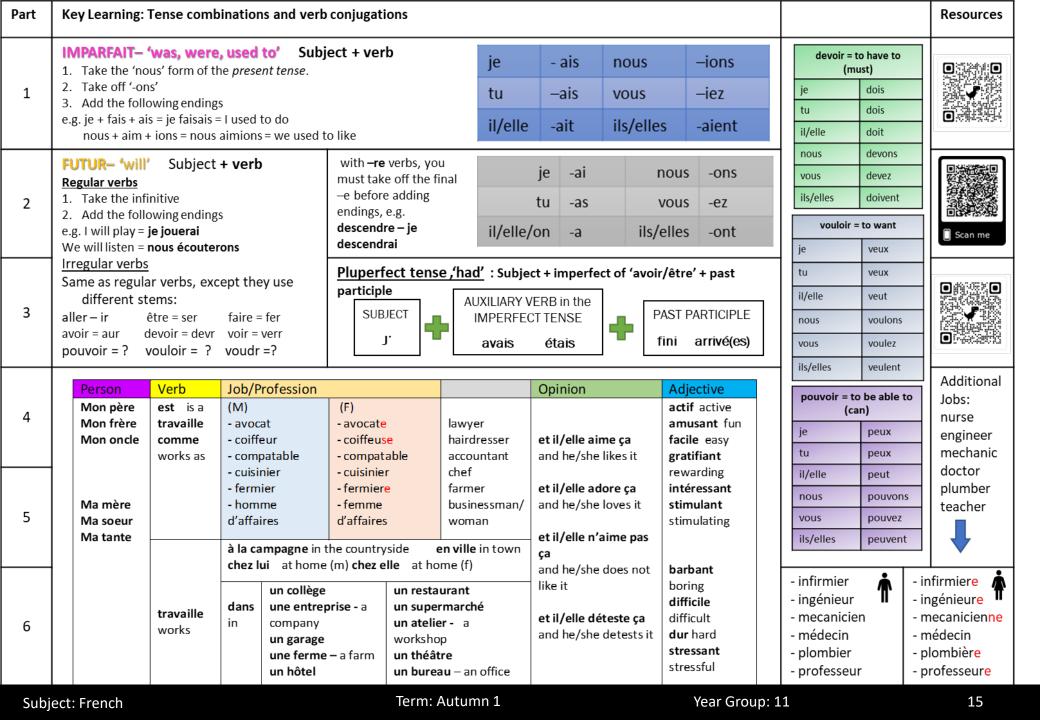
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1 and 4	Conference – Meeting Cold War – Tensions and rivalry between USA and USSR whilst trying to avoid direct conflict with each other Communist – Someone who supports no private ownership and state control	Cold War Rivalry: In 1945 the leaders of the USA, Britain and the USSR met at two peace conferences, Yalta and Potsdam, to decide the future of Germany and Eastern Europe. By the end of the second conference at Potsdam, the USA and USSR had become rivals in what became known as the Cold War, which lasted for over 40 years. A hot war is a conflict in which actual fighting takes place. A cold war is a war waged against an enemy by every means short of actual fighting. The USA adopted a policy of containment to stop the spread of communism in Europe and then the wider world. This led to a series of crises between the two superpowers, particularly the Berlin Crisis of 1948-49 and the Cuban Missile Crisis of 1962. In addition, the USA became involved in the conflict in Vietnam in order to prevent a communist takeover of the country. The Americans underestimated the abilities of the Vietcong and their determination to fight. In addition, American tactics of 'search and destroy' missions and bombing raids such as those in Operation Rolling Thunder plus the use of chemical weapons like napalm and Agent Orange failed to win Vietnamese hearts and minds. This conflict brought much opposition within the USA, especially from the student movement, and led to the eventual defeat and withdrawal of American troops.
2 and 5	Détente – Lessening of tensions Ping-Pong Diplomacy – Improvement in relations between the USA and China SALT I – Strategic Arms Limitation Treaty (limited number of nuclear weapons held by USA and USSR)	The Search for World Peace since 1970: Détente The thaw in cold war relations was a result of the threat of nuclear war; Nixon's Ping-Pong diplomacy and US desire to leave Vietnam. SALT I significantly limited the number of nuclear weapons. The US Senate refused to ratify SALT II due to Russia's invasion of Afghanistan. The Helsinki Accords enshrined the basic human rights of freedom of movement, religion and the press. Russia's invasion of Afghanistan brought tensions again with the US and the US refusal to attend the Moscow Olympics in 1980. Reagan: Reagan hated communism. He referred to it as the "Evil Empire". He was determined to win the Cold War by forcing the USSR to disarm using his new Strategic Defence Initiative (SDI) nicknamed Star Wars. This freeze in relations is referred to as the second Cold War.
Part 3 and 6	Brezhnev Doctrine – Gave the USSR authority to interfere in Eastern Europe Islamic theocracy - government by divine guidance or by officials who are regarded as divinely guided	Gorbachev and 1989: Gorbachev was critical in the ending of the Cold War. He abandoned the Brezhnev Doctrine and allowed the collapse of communism most famously with the fall of the Berlin Wall in October 1989. Further arms treaties were also signed eventually leading to the fall of the Soviet Union in 1991. US involvement in the Gulf America became increasingly involved in the Gulf of Persia and the Middle East during the '80s and '90s primarily to secure the supply of oil to the west. Tensions with Iran increased with the rise of an Islamic theocracy. Saddam Hussein's invasion and occupation of Kuwait led to the Gulf War of 1990-91 with the US. This conflict destabilised the region leading to many future problems.
Subj	ject: History	Term: Autumn 1 Year Group: 11 14

Disciplinary/Literacy

Part

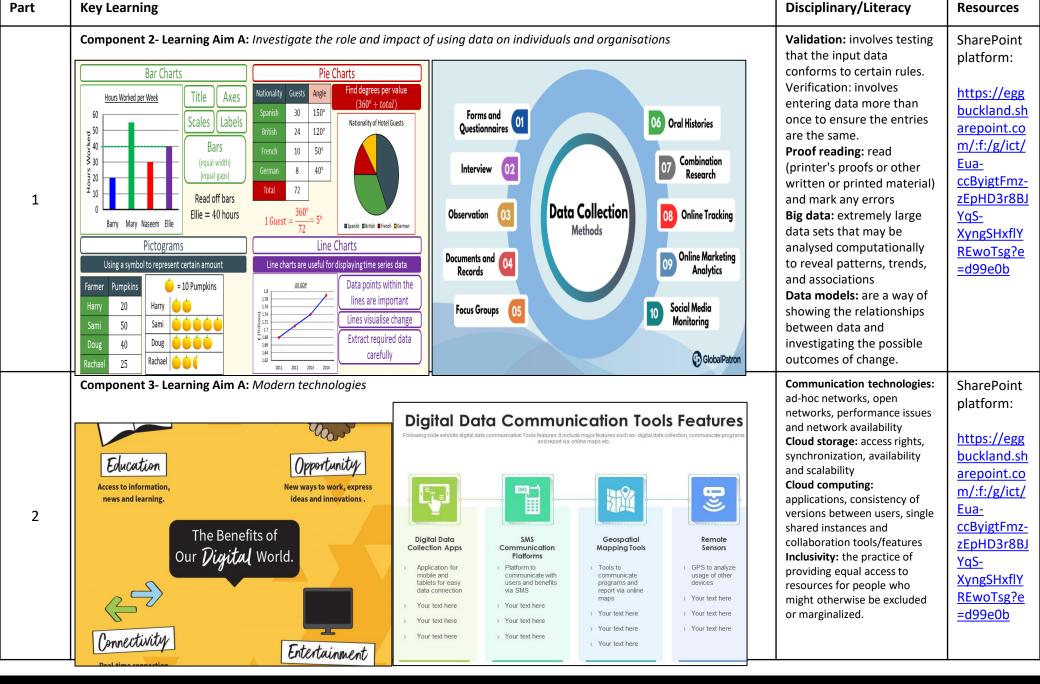
Key Learning



Week	A O	Key Learning	Disciplinary literacy	Definition	Resources
1	1	Merchandise analysis and Typography analysis 2 pages A3 computer generated.	Composition	The arrangement or structure of the formal elements that make up an image. photograph, painting, collage, sculpture.	Standard Standard Standard Typeface shoulder arm shoulder beak bowl
2	2	Logo design revisited and improved or altered, then made	Contrast	Strong visual differences between light and dark, varying textures, sizes, etc.	Anatomy
3	2	Lino print for logo continue making and printing. Photoshop application to products	clwatercolour (l.c.)	A solid or liquid paint that is to be used smoothly or to create texture.	www.studentartguide.com/articles/re alistic-observational-drawings Website about student work point size
4	4	Evaluate suitability fit for purpose? Refine and make improvements.	monoprint	Where ink is transferred onto paper by drawing over a prepared surface.	https://www.tate.org.uk/art/artworks/ruscha-honk-ar00184, Typography in Art.
5	3	Refine design work and make improvements	Balance cender counter	The distribution of visual elements in a photograph. Symmetrical balance distributes visual elements evenly in and image. Asymmetrical balance is found when visual elements are not evenly distributed in an image.	https://www.youtube.com/watch?v= wOglkxAfJsk History of Typography.
6	3	Refine design work and make improvements.	Setting	The Physical surroundings or scenery whether real or artificial.	O ART_ECC

Week	AO	Key Learning	Disciplinary literacy	Definition	Resources
1	4	A3 size outcome planned Outcomes created becoming progressively larger	Composition	The arrangement or structure of the formal elements that make up an image. photograph, painting, collage, sculpture.	
	14		Outcome	a final product or end result; a conclusion reached through a process of logical thinking.	
2	3	Imagery and details based on the theme Coast resourced and sampled	Contrast	Strong visual differences between light and dark, varying textures, sizes, etc.	www.studentartguide.com/arti cles/realistic-observational- drawings Website about student work https://www.youtube.com/wa
3	4	Outcome Week 1	Background	The part of a scene or picture that is, or seems to be, toward the back.	Watercolour paint, inks, stencils,
4	4	Outcome Week 2	Repetition	Any objects, shapes or lines which repeat and create a pattern.	acrylic, pencil and pen, fabric,
5	4	Outcome Week 3	Intention	The reason(s) why the artist/photographer made a piece of art.	monoprinting, clay, wax, oil pastel, collage.
6	4	Evaluate/DIRT WWW and WO – which would then	Mixed Media	Art that is made with a combination of different materials.	
		determine next steps	Evaluate	to judge or determine the significance, worth, or quality of; assess	● ART_ECC

Part	Key Learning	Disciplinary/Literacy	Resources							
	Sources of finance (6.1) What sources are there available?					nternal and	l External sources (of finance.	Overdraft A line of credit if bank balance drops below zero.	Tutor2u
	Short term	Long ter	m			Internal		External	Supplier credit An agreement between a	https://www. tutor2u.net/b
	Overdraft	Mortgag	е			Day to day	y cash	Overdraft	supplier and a buyer where the supplier defers payment.	usiness/topic
	Supplier credit	Bank loa	n			Supplier c	redit	Loan	Mortgage A loan that is taken out against	<u>S</u>
	Working capital	Shares				Reducing	costs	Sale of shares	property.	BBC Bitesize
1		Retained	profit		L	Disposal o	of assets		Hire purchase A system by which pays in regular instalments .	https://www.
	Assessing the need. What factors Amount required How quickly it is required Cheapest option available Duration Risk involved	idered?			 Why is finance needed? Business start-up Expansion or moving to new premises Development of products Takeovers or mergers Entering a new market Day to day costs 			Assets Material items that add value to a business. Internal finance Money drawn from within the business. External Money drawn from outside of the business.	bbc.co.uk/bit esize/topics/z fd3vk7	
2	Example forecast (simple verification) £'000 Cash at start of month Cash outflows Net cash flow Cash at end of month	Jan Feb Mar Apr May Jun Why are they used?		Items that are paid using the revenue a business generates i.e., utility bills Cash flow The money that flows into and out of a business. Cash inflow Money that generates revenue. Cash outflow Money that contributes to the payment of overheads. Cash flow statement A record of the cash inflows and outflows that took place at a different time. Interest A payment made in order to borrow money. The higher the interest, the more that is paid	https://www. tutor2u.net/b usiness/topic S BBC Bitesize https://www. bbc.co.uk/bit esize/topics/z fd3vk7					
									back.	
Subj	ect: Business Studies				Term	: Autumr	1	Year Gro	up: 11	18



1/2/3	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. 'It was the best of times, it was the worst of times, it was the age of wisdom, it was the age of foolishness, it was the epoch of belief, it was the epoch of incredulity, it was the season of Light, it was the season of Darkness, it was the spring of hope, it was the winter of despair.' Charles 2. 'Best Day of my Life' – American Authors Song 3. 'We realise the importance of our voices only when we are silenced' – Malala Yousafzai 4. https://images.app.goo.gl/Kxp2XA2HGPooKVPH7 image = Brainstorm ideas for each stimuli individual. group and create monologue	Conventions, forms, strategies, Alter ego Back story, Chorus/chorus work voice Conscience corridor (also known as 'conscience ley' or 'thought tunnel') ashback, Forum theatre, reeze-frame, Hot-seating, arrator, Pace, Pause, Pitch. ehearsal techniques, Role	GCSE Drama Eduqas GCSE Drama - Eduqas - BBC
4/5/6	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. Create monologue and well as group work.	reversal, Role transfer, Sculpting Soundscape, Split screen Tableau(x), Tempo, Thoughts in the head or thought tracking. Analytical, structural and theatrical terms Alienation. Anti- climax. Staging: Arena staging Aside	Styles, genres and practitione rs - GCSE Drama Revision - BBC Bitesize
7/8	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	
9/10/ 11	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? Group and monologue performance	stage, Devising, Improvisation. Characterisation Still Image/Freeze Frame Role-Play Split Stage Vocal Skills	
11/12	 Written Evaluation 3 main sections to the evaluation in: 1.Analyse and evaluate either their interpretation of character/role or their realisation of design in the final performance. 2.Analyse and evaluate how either their own performance skills or their own design skills contributed to the effectiveness of the final performance 3.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). 	Tone of voice, Pitch, Pace, Pause, Volume	
Subje	ect: Drama Term: Autumn 1 Year Group: 11		20

Part

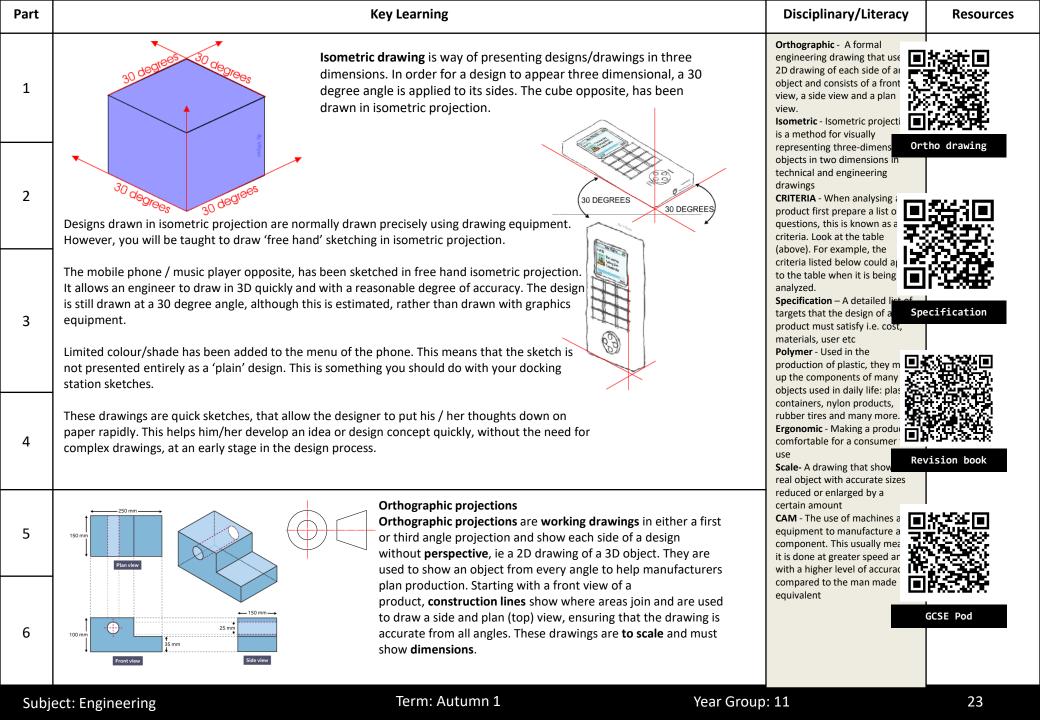
Key Learning

Disciplinary/Literacy

Resources

toughen. In egg it causes the white to change colour and become hard. Coagulation Proteins thicken we heated.	as SCAN ME	CAN ME
(Carbohydrates starch and sugars/ Fats and a Proteins) Nutritional profile the healthy eating guidelines advise between 200 and 250cal a day for an adult. 70g of sugar, 6g salt and 13g of saturated fat a day. By looking at the nutritional tables on ready to eat foods you will be able to see if they can be part of a balanced diet. Coagulation in proteins occurs when proteins in foods are heated. In meat it causes it to shrink and toughen. In egg it causes the white to change colour and become hard. Coagulation Proteins thicken wheated	SCAN ME	
toughen. In egg it causes the white to change colour and become hard. Coagulation Proteins thicken we heated.	SCAN ME	
Denaturisation in proteins occurs when they are cooked or marinated in acidic foods such as yogurt or lemon juice. This causes them to become tender Millard reaction occurs when proteins come into contact with direct heat. This causes them to brown. Examples of this are toast, roast meats and BBQ meats Denaturisation Proteins unravel and become tender Proteins unravel and become tender Proteins brown in the destruction heat	direct	O O O O O O O O O O O O O O O O O O O
Pathogenic bacteria- Bacteria that causes food borne illness such as E.Coli / Bacillus anthracis/ Salmonella / Temperature zones for foods. A freezer should be between -22°c and -18°c to prevent bacteria from growing. A fridge should be between 1°c and 5°c to slow the growth of bacteria. Between 5°c and 65°c bacteria grows freely. Between 65°c and 70°c bacteria is killed and cooked food should be held at this temperature. Hot held foods must be at 65°c for no more then 2 hours to prevent bacteria growth. Pathogenic bacteria that caus food poisoning Temperature zones where bacteria dormant, growing killed	eria is	CAN ME
Food standards and traceability in the UK – All food and epically meat must be able to be traced back to its source. This prevents cross contamination. If there is a problem with the quality of the product it can be traced every step back from the shop through factories and to the farm to find out where the problem occurred. Traceability Traceability Laws that protect consumer from food poisoning Tracking food to produce the problem occurred.	od prevent	
Function of ingredients – each ingredient works differently in a recipe to create the final product. Fats in cake give a moist texture, soft mouth feel and rich flavour. Self raising flour is the bulk ingredient and gives structure to a cake. It also contains a chemical raising agent that creates CO2 when mixed with liquid and heated. Eggs coagulated (harden) and aerate (trap air) to help a cake to rise and set. Sugar adds sweet flavour and helps to harden the cake.	the ure and bood.	CAN ME
Subject: Food Preparation and Nutrition Term: Autumn 1 Year Group: 11	21	•

Part	Key Learning	Literacy	<u>Definition</u>	Resources
7	Nutritional value of eggs. are naturally rich in vitamin B2 (riboflavin), vitamin B12, vitamin D, selenium and iodine. They also contain vitamin A, Fat and Protein. Anatomy of an egg – An egg consists of shell, air cell, chalaza, thin and thick albumen and yolk. Each part is essential to the healthy growth of a chick. How protein in egg can be aerated by whisking air into the egg white, proteins change shape to trap air. How protein in an egg can be emulsified. Adding oil to egg slowly whilst whisking links the oils and water content to prevent them from slitting e.g mayonnaise	Chalaza air cell Shell albumen	Cord attaching the egg yolk to the inner membrane Allowing air to the inner membrane Hard outer layer protecting yolk Egg white / protein and water SCAN M	SCAN ME
8	Nutrition for age groups. Excluding under 2's all age groups can follow the 'eatwell' guide. However all age groups need slightly different nutrition depending on stage of growth. Food preference of different age groups. Time factors/ influence of cultural foods/ activity levels. Special diets and justification for following a special diet. Moral and ethical reason/ medical/ religious reasons for a special diet. Lifestyle choices and influence on family meals. Activity levels/ time and occupation. Economic factors that influence family meals. Income and occupation influences on meals as a family.	Special diets Lifestyle choices Economic factors	Diets that exclude foods based on moral/religious or health reasons Activities that people chose affecting health Opportunity for employment/social factors affecting employment/ age factors affecting employment and ultimately wealth.	SCAN ME
9	AO1 questions – recalling knowledge 1 mark questions = Identify /State AO2 questions - applying and showing understand of key concepts 2-4 mark questions = Describe / Evaluate / Identify / Meaning	Identify State Describe Meaning	Chose Give a fact Give clear ways to identify by stating facts or factors of a topic Explaining a topic	
10	AO4 questions – Apply and link knowledge 5-12 marks Explain/ Discuss/ Evaluate	Explain Discuss Evaluate	Clear interpretation of a topic Give a range of fact and related factors of a topic Give facts and opinions for and against a topic	
11	Enriched bread dough – pastry or bread dough enriched with egg/ fat or sugar to change the flavour/ texture/ colour.	Enriched dough	pastry or bread dough enriched to change the flavour/ texture/ colour.	
12	Exam technique – Review how you were able to approach the paper. Key language- Review how you used key words in answers. Time – Review how you used the time allocation. Revision strategies – Review which revision strategies helped most?	NEA2	50% course work and practical exam assessment completed in school from Jan-March 2022	SCAN ME
Subje	ect: Food Preparation and Nutrition Term: Autumn 1		Year Group: 11	22



Part	Key Learning	Disciplinary/ Literacy	Resources
1	Many hardwoods are more durable than softwoods. This is because they grow slower and the timber is more dense. Also, some hardwoods such as teak contain natural oils which help prevent decay. CAD has brought many benefits to design. Files can be created in one place then edited elsewhere. Parts can be virtually assembled, stresses can be tested and designs can be easily modified.	Hardwood Softwood Dense Teak Modified Assembled	
2	Many metals we use are mixtures of metals These are called alloys . Mixing metals in their molten state significantly improves their properties . Ferrous metals contain iron , non ferrous metals do not contain iron. Think: FE is the symbol for iron on the periodic table. We need to consider our impact on the environment . Designers are trying to use recycled materials wherever possible. Sometimes it is not possible to use materials if they have become contaminated. Recycled plastics are often not as consistent to work with as new materials and are often mixed with new materials to improve their performance. Recycling still uses energy so is not a carbon neutral process but it does prevent some scrap going to landfill .	Alloys Ferrous Nonferrous Environment Recycled Landfill	
3	PET (polyethylene terephthalate) is a hard form of plastic used for water bottles. This is a high quality material that does not contaminate the water inside it. PET is a thermoplastic (also known as thermoforming). This means it can be reshaped with heat. Once finished with, the bottle can be cut up and melted down to recycle it. Hardwoods tend to be more expensive than softwoods because they grow more slowly. Softwoods are often grown as a crop in managed forests .	PET Thermoforming Thermoplastic Managed forests	
4	6 Rs of sustainability = Reduce, reuse, recycle, refuse, rethink, repair. A smart material is a material that adapts to an external stimulus. This can take the form of heat, water, light, sound etc.	Reduce Reuse Recycle Refuse Rethink Repair Smart material	
5	A CAM machine is a computer aided manufacturing machine. Examples of these would be CNC routers, laser cutters, CNC mills, CNC lathes, 3D printers, vinyl cutters etc. Piezoelectric sensors and sounders use a smart material. This can generate an electrical pulse when moved. Piezoelectric sensors are used in guitar pickups, microphones etc. Piezoelectric sounders create sound by turning an electronic pulse back into movement. This creates a frequency we can hear. Sounders are often the warning beepers used on many electronic appliances.	CAM CNC Piezoelectric Smart material	
6	Shape memory alloy is a smart material . This is often used in glasses because it will return to its original state when heated. Methods of applying heat include heat gun or similar and passing an electrical current through the wire. One shape memory alloy is known as Nitinol . Aluminium is a relatively light weight, corrosion resistant metal. It us used on many modern bike frames, aircraft, cans and car wheels. Aluminium is easily recyclable and does not contaminate drink. As a metal, it is more expensive than steel.	Shape memory alloy Nitinol Aluminium Corrosion	
Subject	: Design Technology (Workshop) Term: Autumn 1 Year Group	o: 11	24

		Description	Advantages			Disadvantages	Independent variable:	
1 -2	Laboratory setting, whereby the all extraneous variables are control in order to see the impact of the		the controls on e variables, drawir	the controls on extraneous variables, drawing cause and (ecological variables)		nal validity as the results may not of the laboratory study or real life dity). Increase in demand due to the artificial nature of the	The variable that is manipulated to see the impact on the dependent variable.	
	Field experiment	Research conducted in a more natural environment with researchers manipulating an independent variable to measure the impact on the dependent variable	Increased external validity; as participants are more likely to exhibit natural behaviours due to the natural environment.		Decrease in internal validity due to the lack of control on extraneous variables. Difficulty in reliability as it will be difficult to recreate the same environment and use of the same participants. There could be Issues with Informed consent if observational study is used.		Dependent variable: The variable that is measured. Extraneous variables: Additional variables that	
	Natural experiment	Research conducted in a natural or everyday environment with no controls of the variables by the researcher. A independent variable already occurs naturally (such as age	High in external validity; natural behaviours from participants can be generalised to the wider		Difficulty in reliability as it will be difficult to recreate. The environment and use the same participants in the study.		are not the independent variable but may impact the dependent variable. For example, participant	
		groups). changing our behaviour or thoughts as a resu ors that affect conformity can be social or dis		Social factors on conformity Dispositional factors on confo		Dispositional factors on conformity	variables, such as age or IQ.	
3-4	Asch (1955) so Aim: to investi in an unambig Method: 123 A Two cards: sta which of 3 line ppt was also a Results: 75% o Conclusion: Inc.	·	group pressure ng. ates asked rect answer,	Group size – bisize increases of Anonymity – widown anonym conformity low Task difficulty were more similask harder an increased	conformity viriting answers ous and vers – If the line nilar it made	Personality – high internal locus of control less conform Expertise – more knowledgeable people conform less; expertise also less effected by task difficulty.	Standardised procedure and instructions: set of sequences which apply to all the participants when necessary to ensure the experiment is unbiased & controlled. Reliability: A measure of consistency. (Consistent: always being the same, or similar). If a study is reliable, the same results	
5-6	Obedience: Co Bickman (1974 Aim: to investi Method: 153 A asked member Results: 76 % of Conclusion: Inc	will be found if it is repeated in a same or similar way. Validity: Whether your study is measuring what it intends to measure.						
Subject:	Psychology	Te	erm: Autumn	1		Year Group: 11	25	

Disciplinary literacy

Key Learning

Part

1-3	Local and national statistics: collecting and analysing quantitative data in order to draw or infer conclusions about the sample (local or national scale). Effects of an ageing population: Healthcare - there will be a greater need for healthcare, particularly geriatric wards and for expensive specialist health services such as hip replacements. This will mean higher costs and also the possibility of a shortage of staff. Welfare services - an older population will need an increase in services such as meals on wheels and home care. This will require extra staff and will also cost more. Housing issues - there will also be housing problems as there will be an increase in demand for retirement homes. These are expensive and could lead to an increase in taxes paid by the working population	Fercentage of total population 28.1 - 36.5% 20.7 - 28 % 13.1 - 20.5% <133%	Obesity: having excess body fat Population Ageing Demographic: An increasing number of people living into older adulthood Mental health: Thoughts feelings and behaviours that allows you to function in everyday life Sexual health: Having safe sex to avoid STIs such as chlamydia, gonorrhea, syphilis, genital warts and	All class resources are available to the class on their Microsoft Teams Site
4-6	Effects of mental health According to MIND (2022), 1 in 4 people will experience a m kind each year in England. 1 in 6 people report experiencing a problem in any given week in England. Effects of Sexual health The State of Nation report (2020), conducted by the Terrence the British Association for Sexual Health and HIV (HIV), report increased by 5 % in 2018 from 2017. It found Syphilis had increased by 249% compared to the previous such as genital warts declined. Health promotion campaigns:	Higgins trust partnered with ted new STI diagnoses reased by 165% and	genital herpes. Health promotion: aim to engage and empower individuals and communities to choose healthy behaviours, and make changes that reduce the risk of developing chronic diseases and other morbidities.	Assessment: At the end of the unit, Students will be writing up a piece of coursework under exam conditions, based on the learning in class
Subject	: Health and Social Care Term: Autun	nn 1	Year Group: 11	26

Part

Key Learning

Disciplinary/Literacy

Resources

Line Graphs and Time Series	• A time series is a set of observations taken over a period of time. Use a line graph to show a time series. When plotting a time series, plot time on the horizontal axis.					
Trend Lines	 A general trend is the way that data changes over time. A trend line shows the general trend of the data A trend line may show a tendency to rise, fall or to stay level Rising trend Falling trend Level trend Time Time Time					
Variations in Time Series	 Variations in a time series may be: A general trend (as shown by the trend line) Seasonal variations (a pattern that repeats) 					
Moving Averages	 A moving average is an average worked out for a given number of successive observations. The number of points in each moving average should cover one complete cycle of seasons. Plot moving averages on a time series graph to help show the trend. They are plotted at the midpoint of the time intervals they cover. Do not join up the points for moving averages 					
Estimating and Predicting	 Seasonal variation at a point = actual value – trend value Estimated mean seasonal variation for any season = mean of all the seasonal variations for that season Predicted value = trend line value (as read from trend line on graph) + estimated mean seasonal variation 					
Subject: Statistics	Term: Autumn 1 Year Group: 11 27					

A time series is a set of observations taken over a period of time. Use a line graph to show a time series. When plotting a time series, plot

Part

Key Learning

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

My Homework

Week			
05/09/2022			
12/09/2022			
19/09/2022			
26/09/2022			
03/10/2022			
03/10/2022			

Му Но	omework		
Week			

Week			
10/10/2022			
, ,			
17/10/2022			

	Friday 9 th		Friday 16 th		Friday 23 rd		Friday 30 th	
	THISWEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%
September								
			OVERALL:	%	OVERALL:	%	OVERALL: %	
	Friday 7 th		Friday 14 th		Friday 21st			
	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%		
October							HALF TERM	
	OVERALL:	%	OVERALL:	%	OVERALL:	%		
How often have you been in the 100% Club this half term?								

nave you been in the 100% Club this half term?

	,					
Week I	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7



	Friday 4 th		Friday II th		Friday 18 th		Friday 25 th	
November	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%
November	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%
	Friday 2 nd		Friday 9 th		Friday 16 th			
	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%		
December	OVERALL:	%	OVERALL:	%	OVERALL:	%	CHRISTMAS HOLIDA	YS

How often have you been in the 100% Club this half term?

Week I	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7



	Friday 6 th		Friday 13 th		Friday 20 th		Friday 27 th		
	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	
January	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%	
	Friday 3 rd		Friday 10 th						
F.1	THIS WEEK:	%	THIS WEEK:	%	HALF TERM				
February	OVERALL:	%	OVERALL:	%					

How often have you been in the 100% Club this half term?

Week I	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	



	Friday 24 th		Friday 3 rd		Friday 10 th		Friday 17 th		Friday 24 th		Friday 31st	
	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%
February / March	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%

How often have you been in the 100% Club this half term?

Week I	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7



		Friday 21st		Friday 28th		Friday 5 th		Friday 12 th		Friday 19 th	
April/May	EASTER HOLIDAYS	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%	THIS WEEK:	%
1		OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%	OVERALL:	%

Friday 26th

THIS WEEK: %

HALF TERM

OVERALL: %

How often have you been in the 100% Club this half term?

Week I	Week 2	Week 3	Wook 4	Week 5	Wook 6	Week 7
A A GEK I	VVEEK Z	I AAGER 2	VVEEK T	VVEEK 3	1 VVEEK O	I VVECK /



Home Contact	