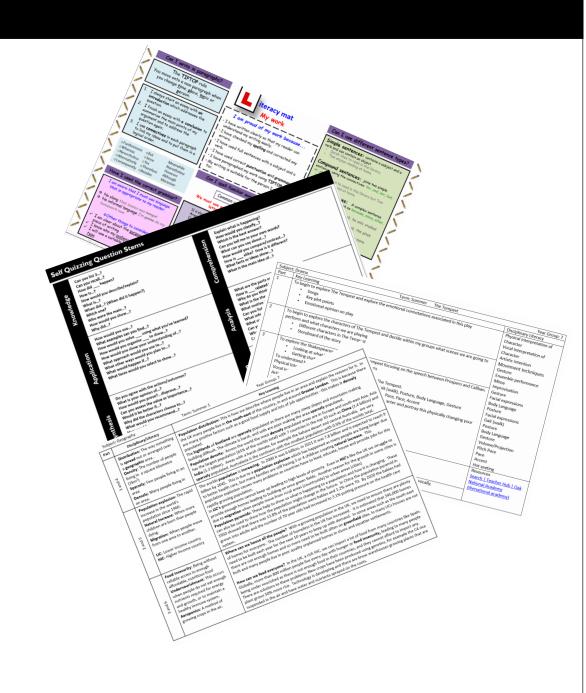
Year 8 Knowledge Organiser Autumn 2022 - 2

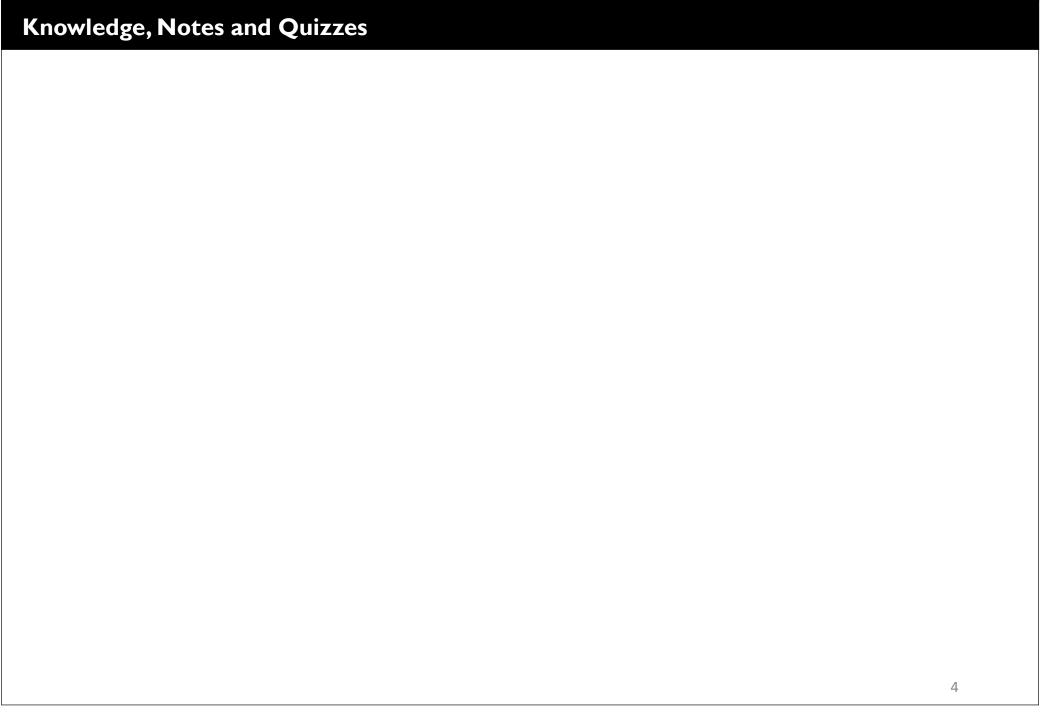
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Self Quizzing Question Stems

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

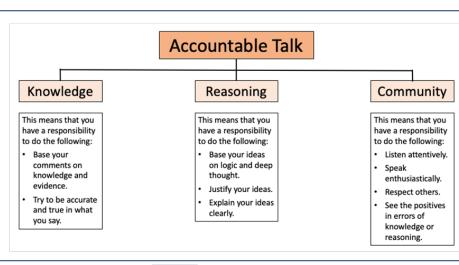
Note: its, which shows that something owns something (like our, his etc), does not take an apostrophe: the dog ate its bone and we ate our dinner

Your/ you're

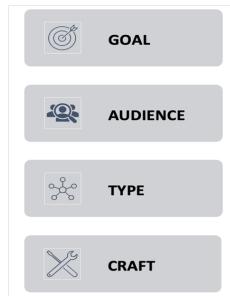
Note: special care must be taken over the use of your and you're as they sound the same but are used quite differently:

- ❖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

Y7 Unit 1:'Fear: Being Human' – Knowledge Organiser







Supernatural

Fear/tension

Involves past

Trapped

Spooky setting

Gloomy

Mystery



Creative Writing and Literature

Creative writing is writing as art.

Just like other types of art, it is an attempt by the creator to convey thoughts, feelings, experiences, and/or truths about human existence (i.e. the human condition) in an imaginative, entertaining and powerful way.

Literature is creative writing that is recognised for its artistic value.

Literature usually means works of poetry, drama and prose fiction that are especially well written.

Quality description

When we craft **good quality** descriptive writing, we write with the goal of creating a **vivid** experience for our readers.

Great writing draws you into it and is, on some level, enjoyable.

The writer's toolkit

Content: what the writer chooses to include in a text (and what they leave out!)

Language: which words the writer has selected; what techniques they have used; how they have shaped their sentences; what tone the writer uses

Structure: how the writer has organised and put together their text.

Key Vocabulary	Definition	Example
Accountable	Someone who is this is responsible for what they do and must be able to give a satisfactory reason for it if asked.	No-one should be above the law. You should be for your actions no matter how rich you are.
Adverbial	A word or group of words that usually describe time, place, or manner.	To add information about where the action took place, she used an
Atmosphere	In literature: the feeling or mood created by a story.	By describing the dark storm clouds and fallen-down house, the writer created a foreboding
Construct	Something that is built, made, or created deliberately for a purpose.	All texts are: they are created deliberately with a goal in mind.
Conventions	The ingredients that make a genre.	Old buildings, mystery, and fear are allof the gothic genre.
Epistolary	Works of fiction told through letters, diary entries, and newspaper articles.	Dracula is an novel.
Establish	To set up.	We can use place, the weather, and time to help setting.
Finite vs non- finite verbs	Finite verbs are verbs with tense; non-finite are verbs without tense.	have tense;don't have tense.
Foreboding	The feeling that something bad is going to happen.	Entering the empty house, Emily felt a deep sense of
Genre	A type or category of art, music, or literature	We have been studying texts of the gothic
Human condition	What it means to be human.	Fears about mortality are part of
Subject: English	Term: Autumn 2	Year Group: 8

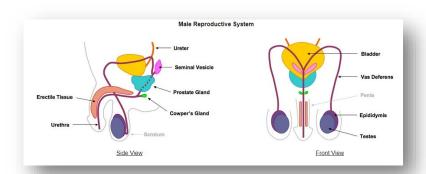
Key Vocabulary	Definition	Example
Imagery	The use of words and phrases to create mental images in order to convey something e.g. a feeling or an idea. The writer crafted their work carefu created powerful	
Mortality	The way that people do not live for ever.	Her worry about what happens after death meant she was thought a lot about her own
Noun Phrase	A group of words built around a noun.	Using expanded can add detail to a description
Setting	The time and the place in which the action of a book, film, play, etc. happens.	Choosingcarefully is crucial. It can influence the atmosphere, the characters' behaviour, and
Stative vs action verbs	Action verbs describe an action. Stative verbs describe a state of being rather than an action. Action verbs describe an action. ———————————————————————————————————	
Uncanny	Creepy, often in a strangely familiar way.	The strange similarity between the two children was
Universal	Existing everywhere and involving everyone.	Literature is about you, me, everyone: it's
Vivid	Producing very clear, powerful, and detailed images in the mind. The writer brought the sto	
Word choice	The usage of effective and precise language to create specific meaning. The writer thought carefully about it was important communicate their meaning precise.	
Subject: English	Term: Autumn 2	Year Group: 8 9

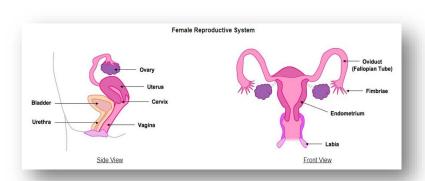
Keyword	Definition	Examples	Examples		
Variable	A symbol for a value we don't know yet. It is usually a letter like x or y.	In $x + 2 = 6$, x is the variable.	Coefficient Variable		
Constant	A fixed value. In Algebra, a constant is a number on its own, or sometimes a letter such as a, b or c to stand for a fixed number.	in "x + 5 = 9", 5 and 9 are constants.	4x - 7 = 5 Operator Constants		
Like Term	Terms that include the same variable raised to the same power are like terms. They can be added together	$7x$ and $2x$ are like terms because they are both "x". $3x^6 \text{ and } -2x^6 \text{ are like terms because they are both "} x^6$ ".	But 7x and $7x^2$ are NOT like terms (the powers are different), they are unlike terms		
Substitution	Replacing letters with values	What is $x + \frac{x}{2}$ when x=5? Put "5" where "x" is: $5 + \frac{5}{2} = 5 + 2.5 = 7.5$	$x = 5$ $x = 5$ $5 + \frac{5}{2}$		
Expanding	Removing brackets by multiplying	To expand 3(a + b) we multiply 3 by (a + b) to get 3a + 3b	2(y+3) 2y+6		
Factorising	Finding what to multiply to get an expression	2y + 6 = 2(y + 3), so the factors of $2y + 6$ are: 2 and $(y + 3)$	Factor		
Simplify	Process of replacing a mathematical expression by an equivalent one, that is simpler (usually shorter)	3x + 7x + 10x - 2x = 18x 4y + 2x - 3y + 9x + y = 2y + 11x			
Numerator	The value on top of a fraction	$\frac{4}{10}$ the numerator is 4 $\frac{7xy}{9}$ the numerator is 7xy	$\frac{2(x+4)}{3x}$ the numerator is 2(x+4)		
Denominator	The value on the bottom of a fraction	$\frac{4}{10}$ the denominator is 10 $\frac{7xy}{9}$ the denominator is 9	$\frac{2(x+4)}{3x}$ the denominator is 3x		

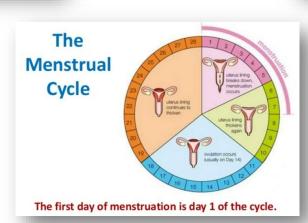
Part	Key Learning			Disciplinary	/Literacy
	 ENERGY IN FUEL Energy is stored in food and fuel. Energy in fuel is used to heat homes and cook 	POWER STATIONS burn coal and gas,	ENERGY STORES: 1. Chemical 2. Thermal	Tier 3 KEYWORDS Chemical energy	DEFINITION Emptied during chemical reactions
1	 food. Fuel it also burnt in power stations to produce current in order for electrical appliances to work at home. 	steam turbine generator electricity to homes and	 3. Elastic 4. Kinetic 5. Gravitational potential 6. Nuclear 7. Magnetic 	store Dissipation	when energy its transferred to surroundings; e.g. burning fuel. Becoming spread out wastefully to the surroundings. Filled when a material is stretched or
	<u>ENERGY IN FOOD</u>	boiler cooling system	8. Electrostatic	Elastic energy store	compressed; e.g. stretching a spring.
	 Different foods are stores of different amounts of energy. 	river or reservoir cooling water	(Revision tip: use the first letter of each store to write a mnemonic to help you	Energy	Energy is needed to make things happen.
2	When you are asleep your body needs energy for keeping warm and breathing.	Fuel is burnt in a furnace to heat water in the boiler. The water turns to steam; this turns a turbine.	remember them).	Energy resources	Something with stored energy that can be released in a useful way.
	 Children need more energy than adults so their brain, bones and muscles can grow. If you take in more energy than you need, your body will store it as fat to use in the 	3. The turbine turns a generator which generates electricity. © Fossil fuels are reliable and produce lots of electricity. ® Release carbon dioxide and contribute to global	Energy is transferred by: 1. Heating 2. Mechanically (by movement/ change in position)	Fossil fuels	Non-renewable energy resource formed from dead animals and plants, millions of years ago. E.g. coal, oil and natural gas.
3	future. PRACTICAL: Releasing energy in food	warming. ® Produce pollutants; sulfur dioxide, nitrogen oxides and particulates.	Electric current Waves (sound & light)	Gravitational potential energy store	Filled when an object is raised; e.g. book on a shelf or when climbing a ladder.
	FRACTICAL. Releasing energy in roou	RENEWABLE RESOURCES	REDUCING ENERGY USE 1. Use fewer appliances.	Joules	The unit of energy, symbol J 1 kilojoule (kJ) = 1000 J
4	Boiling tube Water 10cm³		Use appliances with a lower power rating.	Kilowatt hour	The unit of energy used by electricity companies, symbol kWh.
	2	Solar Wind Geo Hydro Bio Tide	Use appliances for fewer hours. Insulate the home; this reduces the	Kinetic energy store	Filled when an object speeds up/ moves; e.g. when a car accelerates.
	Burning food Needle Wooden handle	© No carbon dioxide released	rate at which energy is transferred to surroundings; reducing need to	Law of conservation of energy	Energy cannot be created or destroyed, only transferred between stores.
5	Once the food stops burning, the water should be stirred with the thermometer and the temperature recorded. By recording the	© May be free to use (wind and Sun) © Equipment may be expensive © unrel ather,	heat the house. 5. Governments can raise awareness; this will make fuel last longer and	Non-renewable	An energy resource that cannot be replaced and will be used up, such as coal, oil or gas, or nuclear.
	temperature increase in the water, you can work out how much energy the food contains.	d dent is a second of the seco	benefit the environment.	Power	How quickly energy is transferred by a device (watts).
	Energy can be dissipated/wasted due to frictio transferred to a thermal store / sound) or when hot and transfer energy to anything at a lower	n objects get The power rating of an application transferred per second—	ence tells you <i>how much energy is</i> the rate of energy transfer.	Renewable	An energy resource that can be replaced and will not run out; e.g. solar, wind, waves, geothermal and biomass.
6	The efficiency of an appliance can be calculated	d by: Power (W) = energy (J) ÷ time You can calculate the cost of	Power (W) = energy (J) ÷ time (s) You can calculate the cost of using an appliance at home using the		Filled when an object is warmed up; e.g. heating water in a kettle.
	$Efficiency = \frac{Useful Energy Output}{Energy Input} \times$	equation: cost = power (NOTE: You may need to conv	kW) x time (hours) x price (per kWh) ert units when completing calculations.	Watts	The unit of power, symbol W 1 kilowatt (kW) = 1000 W
Subje	ct: Science – 8B Energy (in foods and trar	nsfers) Term: Autumn 2	Year Group: 8		11

Part **Key Learning** Disciplinary/Literacy **TIER3 KEYWORDS** There is lots of variation (different characteristics) **INHERITED VARIATION ENVIRONMENTAL VARIATION** Characteristic that helps an between different species. Variation caused by the • Children usually share some There will also be variation within the same species. surroundings. Adaptations organism survive in its characteristics with their parents. 1 Organisms of the same species have more features in Characteristics of animal environment. This is because they get half of and plant species can be common with each other than with other groups. Where differences in their DNA and inherited features affected by factors such as: from each parent. Continuous characteristics between living climates, diet, accidents, What causes variation? Each egg cell and each sperm cell things can have any numerical variation culture, education and Characteristics can be inherited from parents. contains half of the genetic value. lifestyle. information needed for an Characteristic can be affected by the Where differences in 2 Some examples include: a individual. When these join surroundings and events that happen to you. Discontinuo characteristics between living person's language, their Many characteristics are affected by both, e.g. at fertilisation a new cell is formed us variation things can only be grouped into religion, if they have dyed with all the genetic information weight and height. categories. their hair, scars. needed for an individual. Variation (differences) between Some examples include: eye Plants and animals have to **Environmen** organisms caused by colour, hair colour, skin colour, tal variation cope with changes in their environmental factors. lobed or lobeless ears, ability to 3 environment; fire, climate Variation (differences) between roll your tongue, blood group and Inherited change, disease, food supplies, genetic diseases. organisms caused by genetic increased competition. variation factors. How do trees cope with A group of living organisms that CONTINUOUS VARIATION DISCONTINUOUS VARIATION have more in common with seasons? TYPF Can take any value within a range Only result in certain categories each other than with other Some lose leaves in winter Species groups. This allows them to (saves energy and fallen Height, mass, hair length, hand span Blood group, eye colour and sex mate to produce fertile (normally characteristics that are a leaves provide nutrients). **EXAMPLES** (normally inherited characteristics) offspring. result of environment and genetics) Some grow rapidly in spring. The differences within and Variation Histogram (with a curve added between species. Bar chart normal distribution) How can plants live in a desert? How do animals cope with cold winter temperatures? Waxy layer → reduces water loss 50 -Hibernation Stems → store/ transport water 45 = Percentage of population 40 -Migration → somewhere warmer / Widespread roots → collect water from a 35 • with more food large area 30 • **GRAPH** Grow thicker fur 25 = Spines (instead of leaves → small surface 20 • area to reduce water loss / protection from 15 • large body heats 10 • up slowly being eaten moves around at night to feed concentrated urine and dry faeces 6 Blood group does not sweat Height category (cm) stands in breezes wide feet don' at the tops of dunes sink into sand Year Group: 8 12 Subject: Science - 8F DNA Term: Autumn 2

Part	Key Learning	Disciplinary/Literacy	Linked Assessment	Resources
1	Students will be able to describe some of the long term impacts of being a teenage parent using the acronym PIESE	Long Term Impacts, PIESE - Physical, Intellectual, Emotional, Social, Economic	Self-reflection Assignment on Teams (weekly)	Added to the class Teams Site
2	Students can describe the physical changes that occur during puberty in a male and female body Students can describe the monthly cycle for a female body	Gonadotropins, oestrogen, testosterone, Sexual organs, growth spurts, monthly cycle, Vagina, Cervix, womb/uterus, ovaries, egg, testicles, sperm, semen		







Subject: Wellbeing - RE Term: Autumn 2 Year Group: 8 13

1 and 4	Globalisation The process increasing connectedness and interdependence of world cultures (music, food, arts) and economies. The economy The system according to which money, industry and trade of a country or region are organised. Trade the action of buying and selling goods and services.	We are dependant on people working in other counting might have been made in China. Many of our goods countries on a global scale. It is said the world is get visit other countries is reduced. We can fly to other response in minutes rather than weeks. This is called Many of the goods that we buy come from large Trace operate in many countries around the world. A exa regional offices, the European one is in the Netherla and Indonesia where sportswear is made. Many goods are manufactured (made) in China. It is factories). Primary industry = farming, fishing, mining – getting Secondary industry = manufacturing – using resource. Tertiary industry = service based, teachers doctors, Quaternary industry = hi tech industries including Industries including Industry = hi tech industries including Industries including Industry = hi tech industries including Industry = hi tech industries including Industries including Industries including Industries including Industries including Industries Industries	ting smaller, this means that the time to get informating smaller, this means that the time to get informations in hours rather than days, e-mail some and globalisation. Ins-national companies (TNC's), which have factor mple would be Nike, their head office is in the US ands. They also have factories around the world in the secondary industrials many people who work in the secondary industrials are sources sees retail	rens between rmation, goods and to cone in USA and get a ries and offices that A but they have n countries like Turkey
2 and 5	LIC – Low income country – a poor country with low wages e.g Bangladesh. Taxes – Money given to the government to help pay for roads, education and health care. Profit – The money made from selling goods, after all costs have been taken out.	The fact that wages are lower in some countries of the factories in LIC's . Also in these countries the taxes the countries like the UK. This means that the profits for In China this has led to the economy growing, means more money for the jobs they do. This will lower the cheaper wages like Bangladesh. Economic sustainability which balances the needs of find that they are out of work as there are not enough (moved) to other countries.	he companies have to pay to the government are r the companies are a lot higher. In the companies are a lot higher. In the means that e profit from a company and mean they will move the workers now and in the future is important,	the workers demand to countries with otherwise people will
3 and 6	Investment – Putting money into something to make a profit in the long term. Infrastructure – The basic systems of energy supply, transport, health and education systems needed for a country to function (work). Cycle of poverty – People are stuck at being poor for a long period of time as they do not have the education or jobs to get out of poverty.	To help China have economic sustainability it is inversaling for and building new infrastructure in other goods they produce in Nigeria. Also as Nigerians be goods meaning greater profits . Two out of every three people in Nigeria still work in wealthy and 6 out of every 10 people live off \$1 dol people cannot get out of being poor, often leading to the Nigerian government want China to invest in Ni mean that people can get out of the cycle of povertree.	countries. A railway in Nigeria so that they can ge come more wealthy the Chinese companies will be primary industry (see week 1). This means that lar per day (about 88pence). This leads to the cyclopoor health meaning that they cannot work, the geria and build factories as it will mean more wel	t out the oil and other be able to sell them the they are not very cle of poverty where by is leads to less money.
Sub	ject: Geography	Term: Autumn 2	Year Group: 8	14

Key Learning

Disciplinary/Literacy

Part

Part	Disciplinary/Literacy	Key Learning: The Slave Trade and its Abolition
1 and 4	Trade: To buy and sell goods Middle Passage: The journey from the west coast of Africa to the Americas. Enslaved: Reduced to slavery by the actions of others. Dysentery: A deadly form of diarrhoea	What was the slave trade? People (traders) made a fortune from 'trading' goods. The slave trade was when human beings were bought and sold for other goods. From around 1500 onwards slavery turned into a profitable international business. Lots of people left Europe to settle in the newly discovered continents of North and South America. The settlers needed workers to grow crops and went to Africa for slaves. What were conditions on the Middle Passage like? Millions of African men, women and children were forced to make the 4,000 mile trip that lasted 40 and 70 days. Slave ships were very overcrowded and kept in appalling conditions. The enslaved Africans were fed regularly but it was poor quality. Any slaves who died on the journey or were near death were thrown into the sea. Many died from dysentry, heatstroke or smallpox. Approximately 20% of slaves died on the Middle Passage. We know so much about some slave ships because their owners kept detailed records of their journeys.
2 and 5	Plantations: Farms where cotton, tobacco and other raw materials were produced. Auction: A place where 'goods' are bought and sold Scramble: A price is agreed for the enslaved Africans. Buyers rush into a cage to grab the best slave they can. Rebellion: A group rising up against those who control them.	A life of slavery working on the plantations. On arrival in the Americas, slaves were cleaned up and either sold at auction or there was a scramble. Once bought, slaves became the personal property of their owner. Like cattle they were branded with their owners initials and set to work. Many worked on huge farmers called plantations, slaves planted and harvested crops such as sugar, coffee and tobacco. Slaves would be expected to work for most of their lives. Three and four year olds worked in 'trash gangs' (weeding) or as water carriers. Working on the plantations was hard work (15 or 16 hours a day). Enslaved people received a poor diet, harsh punishments and no medical attention which meant that few of these people lived to any great age. The live expectancy of an enslaved person was 26. Slaves had no legal rights. They were not allowed to learn to read or write, marry or own property. Some slaves tried to run away but this was very risky. Teams of 'runaway hunters' scoured the countryside looking for them. Any runaway slaves who were caught were severely punished. However, many slaves resisted through rebellion. For example, Toussant L'Ouverture led a slave rebellion in Saint-Domingue. The slaves defeated the British and French troops and in 1804 the free slaves renamed their island Haiti. Not all slave resistance was violent, slaves would pretend to be ill, damage tools/machinery and spoke in their native language to one another, often in songs to keep their spirits up and frustrate their owners.
Part 3 and 6	Abolished: Brought to an end. Debate: A discussion between people where they express different opinions about something Campaign: An organised course of action to achieve a goal.	Why was slavery abolished? This is an area of debate amongst historians. By the late 1700s a campaign had begun to ban the slave trade. This anti-slavery group was very important – but was slavery banned just because of this group? In 1807 the British Parliament abolished the slave trade in the British Empire meaning it was illegal to buy and sell slaves but people were allowed to keep the slaves they already owned. In 1833, Parliament banned slave ownership too but why? Slave owners were compensated for the loss of their 'property' by the British government. Enslaved peoples received no compensation for what had happened to them! Factors which contributed to the end of the slave trade. 1. The Slave Trade was not as profitable in the late 18 th and early 19 th century as it had been earlier. 2. Rebellions and other forms of resistance was an important factor in the end of the slave trade. 3. The Anti-Slavery Campaign was drawing attention to this inhumane trade.
Subj	ect: History	Term: Autumn 2 Year Group: 8 15

Part	Key Learning: Ce que j'aime regarder												
	Give an	opinion	Ad	verbs o	f frequency		TV prog	TV programmes			Justifica	tions	
1	J'aime J'aime beaucoup Je déteste J'adore	I like I really like I hate I love	je rega je ne reg pas toujou	garde s urs	I watch I don't watch always	ur	une émission ne émission de sport une émission	pr	orogramme a sports ogramme a music	c'est	musant génial narrant primant	it is fun it is great it is funny it is depress	<i>,</i>
2	Je dois avouer que Je dirais que Selon moi A mon avis J'évite de regarder J'essaie de	I must admit that I would say that According to me In my opinion I avoid watching I try to watch	fréquem de temp temp quelque rarem je ne reç jama	efois ent garde	often frequently from time to time sometimes rarely I never watch	ur	musicale in jeu télévisé un feuilleton i documentaire is informations la météo mon émission préférée	a TV	rogramme / gameshow a soap ocumentary he news e weather y favourite rogramme	c'est c'est int c'est ur de te c'est ca ça va	earbant t nul éressant ne perte emps aptivant a être tait	it is boring it is rubbis it is interesti it is a waste time it is enthralli it is going to	sh ing e of
J'essaie de regarder More opinions: Je suis fan de I am a fan of Je suis passionnée de I am passionate about J'ai un passion pour I have a passion for			t	norm parfo	essions of Time: nalement/ d'habitude ois quefois	no	une série n dessin animé rmally/usually casionally emetimes	а	a series a cartoon touts les semair ne fois par semai	effra	week	scary	
4	Normalement (normally) Quand il pleut (when it is raining)	J'ai une passi	on pour	(a doc	ocmentaire rumentary) essin animé						Vraime (truly)	nt	
5	En famille (With my family) Entre copains (Between friends) A 22 heures (At 22 pm) Après le collège (After school) De temps en temp (From time to time)	(I have a passion Je regarde (I watch) Je ne suis pas (I am not a fan o Je déteste reg (I hate watching)	(I watch) Je ne suis pas fan de (I am not a fan of) Je déteste regarder (I hate watching)		euilleton p) émission de variéte tertainment programm étéo reather forecast) nformations ews)		Puisque (since) Vu que (given (seen) mais (but)	that)	Je crois qu (I believe that Je trouve o (I find that it Selon moi (according to	it is) que c'est is) c'est	Très (very) Assez (quite) Trop (too) Plutôt (rather)	émou (movin Captir (captiv Ennuy (boring	ivant vating) yeux
	(From time to time)	↑ _⊥	III 👊		Ш	↑ _↓		II ↑		III 👊		↑	III 1

Year Group: 8 Subject: French Term: Autumn 2 16

1		place	adjective	Expressing your opinion		com	o era	3
2		un castillo a castle un mercado a market un estadio	grande big pequeño/a small		PRESENT mi ciudad es my city is	genial divertido/a guay/chulo/a	great fun cool	https://quizlet.co m/555653336/ye ar-7-five-keys- flash-cards/
3	En mi ciudad hay In my city there is	a stadium un centro comercial a shopping centre un polideportivo	feo/a ugly hermoso/a	Pienso que I think that	mi pueblo es my town is	bonito/a precioso/a moderno/a antiguo/a	pretty beautiful modern old	Phonics Samo Samo Samo
4	En mi pueblo hay In my town there is	a (multi) sports centre un cine a cinema un museo a museum una piscina a swimming pool	entretenido (entertaining) nuevo/a new moderno/a	Creo que I believe A mi parecer in my opinion A mi modo de ver To my way of thinking	PAST Antes before En el pasado	industrial rural ruidoso tranquilo sucio/a	industrial rural noisy quiet dirty	Conjunctions: y (and) además (what's more) aunque
5		una bolera a bowling alley una universidad	modern antiguo old	Clinking	mi ciudad era my city was/used to be	limpio/a	clean	(although) pero (but) si (if)
6		muchos parques lots of parks muchas plazas lots of squares	caro/a expensive divertido/a fun		mi pueblo era my town was/used to be	la leche (awe	somej	
Subje	ect: Spanish		Term: Au	tumn 2	Year	Group: 8		17

Resources

Key Learning: ¿Qué hay en tu ciudad? (What is there in your city?) ¿Cómo es? (How is it?) ¿Cómo era (How was it?)

Part

Term: Autumn 2 Year Group: 8

Subject: Art and Design

Week	АО	Key Learning – Landscape	Disciplinary literacy in Art and Design	Definition	Resources
8	1	Using own Landscape photo Enlarge to create a drawn outcome using a grid technique, sharp pencil and faint lines	Hue	Pure colour	
9	1	Atmospheric perspective <u>Aerial perspective art Britannica</u>	Tint	Pure colour + white	
宝(面)	<u>Creation of outcome</u> using enlarged image and a range of media using increasing levels of	Shade	Pure colour + black	-	
10 & 11	control Students able to practice in sketchbook if needed		Rule of Thirds	A rule for composing visual images such as designs, paintings, and photographs. The guideline says that an image should be imagined as divided into nine equal parts by two equally spaced horizontal lines and two equally spaced vertical lines. Important elements should be placed at these intersections.	A3 paper Paint – watercolour block, powder and acrylic Pencil Black biro Fineliner Marker pen Felt pen
		Creation of outcome Review of outcome and project so far	A1 – A5	Sizes of paper that we use at ECC	
12 4	4		Atmospheric perspective	the effect the atmosphere has on the appearance of objects when you look at them from a distance.	
13 &	17.3	DIRT – to review work and complete to the best of your ability	Outcome	a final product or end result;	E12505204
13 & 4	4	Evaluation	Evaluation	to judge or determine the significance, worth, or quality of; assess:	SCAN ME

Hockney sketchbooks

Subject: Art and Design Term: Autumn 2 Year Group: 8 18

Data cleansing: is a process in Data Science-part 2 SharePoint Diagram 1 which you go through all the platform: Import Data data within a database and The process of cleaning up the data is divided into five either remove or update Export Data https://eggb successive steps): information that is uckland.shar incomplete, incorrect. epoint.com/ Make a backup copy of the file/table improperly formatted, :f:/g/ict/EoY Data Quality – Setting Data Requirements duplicated, or irrelevant. Rebuild Verify & Enrich Missing **FKngQiKZHI** The Data Analysis of the data VnNxiGiIJ0B 4. Standardization wCrMbGkvV Cleanup of the data **VPmlZpIHeH** De-Duplicate Standardise 8BQ?e=LmK mtC Normalise

variable increases, the

other decreases.

the two variables.

Part

1

Key Learning

Data science- Part 1

variable increases the

other increases.

02 DATA MININ **DATA SCIENCE LIFECYCLE** 06 03 DATA CLEANING 05 DATA EXPLORATION

01

insights from structured and unstructured data and apply knowledge and actionable insights from data across a broad range of application domains.

Correlation: is a relationship or connection between two or more things.

Outlier: is a data point that differs significantly from other observations. An outlier may be due to variability in the measurement, or it may indicate experimental error.

Disciplinary Literacy

methods, processes,

Data Science: uses scientific

algorithms and systems to

extract knowledge and

VPmlZpIHeH 8BQ?e=LmK mtC

SharePoint platform: https://eggb uckland.shar

Resources

SharePoint

platform:

https://eggb

uckland.shar

epoint.com/

:f:/g/ict/EoY

FKngQiKZHI

VnNxiGjIJ0B

wCrMbGkvV

	Being able to convey believable and exaggerated characters. Focus on voice, movement and facial expressions in TABLEAUX. How is music used in Pantomime? Creating atmosphere (underscore), sound effects, theme tune, emotion, on-screen musicians, represent a chor event (leitmotif), popular music etc.	Characterisation Body Language Tableaux Exaggeration
Part 2	Introduction to PANTOMIME and the traditions/ history of this performance type. Introduction to storytelling NARRATOR in performance. Introduction to STOCK CHARACTERS in Pantomimes and creating exaggerated Characterisation. Introduction explorative technique of HOT SEATING. Listening to different film themes and character themes in films to introduce a genre or a type of character	Narration
Part 3	Developing understanding of additional stock characters. Looking at relationships between characters in well fairy tales. Introduction to THOUGHT TRACKING. Introduction to the use of ASIDE in Pantomime to create tension and engage an audience. G&T: Dramatic Irony. Understanding musical scales to depict mood and emotion. How does music changes the feeling of the scene	Thought tracking Fairy tales Aside Tension
Pat 4	Introduction to AUDIENCE PARTICIPATION in Pantomimes and how this engages an audience. Looking closely DAME and comedy. Developing understanding of COMEDY used in pantomimes and SLAPSTICK COMEDY. Looking closely at comic characters and understanding why these are funny. Revision of the Elements of Music. How would we start to build a piece of music that was funny? What elements would we need? Fast or Slow? High or Low? Long or Short notes.	Comedy Pantomime Dame Slapstick Pitch
Subj	ect: Performing Arts Term: Autumn 2	Year Group: 8 20

DISCIPLINARY/LITERACY

KEY LEARNING

Part 1 | CHARACTERISATION and building a character. Facial expressions and body language to convey character/ stereotypes. | Facial Expression

PARTS

			REVIEW OF ALL PREVIOUS LEARNING OB	JECTIVES
	ASSESSMENT of pupils' pantomimes and musical of Brief peer assessment of pieces. Peer and self-assessment, and EVALUATION of perfection of pe	erformance pieces. Pupils are able to set targets for future	Evaluation Reflection Development Targets	
Subject	: Performing Arts	Term: Autumn 2 Year	Group: 8	1

Introduction to SCRIPT WORK. Pupils will learn how to read and perform scripts, including stage directions.

Pupils will gain knowledge and understanding of the Pantomime STRUCTURE; i.e. introduction to characters,

crisis, rescue, happy ending. Pupils will understand why Pantomimes have this structure and be able to use

ASSESSMENT PREPARATION. Pupils should continue to develop their Pantomimes for their assessment next lesson focusing on clear characterisation skills and incorporating as many Panto techniques as possible, i.e.

Pupils will develop an understanding of how to write their own scripts and perform these.

Writing Song Lyrics. How is a song structured using verse and chorus?

Pupils will begin to structure their COMPOSITIONS and musical input

PARTS

Part 5

Part 6

KEY LEARNING

this in performance

Aside, Comedy, Audience Participation.

DISCIPLINARY/LITERACY

Reading, writing and performing scripts.

Stage Directions

Lyrics

Verse Chorus Section A Section B

Structure

Crisis

Rescue

Happy Ending Rehearsal

Refinement

Part	Key Learning	Disciplinary/Literacy	Resources
1	Pasta bake - HBV and LBV proteins Protein is a very important Macronutrient in the diet it is essential for growth and repair of the body and for the maintenance of good health. It is also needed in the production of body chemicals such as enzymes and hormones. Protein can be obtained from both animal and plant sources. Animal sources are often referred to as high biological value (HBV) protein and the plant sources are often referred to as low biological value (LBV) protein.	Protein – needed for growth and repair of body cells. HBV – High biological value LBV – Low biological value	SCAN ME
2	Pasta is a food that contains starch, a carbohydrate which provides energy for our bodies. Starch is a complex carbohydrate, providing slower release of energy than simple carbohydrates such as sugars. Pasta especially wholemeal pasta is a source of fibre. Durum wheat flour is also used to make pasta as it is high in protein, holds its shape during cooking, making a stretchy dough. Basic pasta dough is made from flour, salt, eggs, oil and water. Pasta is available in different shapes and varieties – for example Farfalle – bow ties, Penne – tubes, Fusilli – twists. Different shaped pasta is designed to hold different styles of sauce.	Carbohydrate – one of the five nutrients – a macro nutrient. Whole grain – All the edible parts of the grain – the germ, endosperm and bran Al dente – firm to the bite, a description of the texture of correctly cooked pasta.	
3	Lemon drizzle cake - The benefits of eating fruit. A diet rich in a variety of fruits and vegetables can make us healthier. The aim is to eat at least five portions of fruit and vegetables each day. Try eating a rainbow of coloured fruit everyday to provide you with all the micronutrients your body requires. Fruits contain a variety of micronutrients especially vitamin C. They are also a good source of fibre. Adding fruit such as sultanas, strawberries, blueberries and lemon to a cake can add flavour, texture and colour to the dish as well as improve the nutritional value.	Creaming – the process of creaming fat and sugar together, which traps tiny air bubbles into the mixture Juice – to squeeze the juice from fruits or vegetables Zest - scrape off the outer coloured part of the peel of (a piece of citrus fruit) for use as flavouring.	
4	Stir fry is a traditional Chinese method of cooking that cooks food quickly, keeping vegetables crunchy and conserving nutrients, especially vitamin C. Stir frying involves using a wok on a very high heat. High risk foods such as chicken, beef, prawns and rice can be incorporated into stir fried dishes. In order to keep food safe high risk foods should be prepared on the correct coloured chopping boards – red for raw meat and blue for raw fish. High risk foods should be stored in the fridge at 5C prior to cooking. High risk food should be cooked to 75C or above to ensure bacteria is killed during the cooking process. Once cooked the food should be served immediately or quickly cooled to 5C within 90 minutes and stored in the fridge.	High risk - 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 Wok - a bowl-shaped frying pan used typically in Chinese cooking. Cross contamination - the process by which bacteria or other microorganisms are unintentionally transferred from one substance or object to another, with harmful effect.	
5	Meal planning - The body needs food for growth and repair of body cells, energy, warmth, protection from illnesses and keeping the body working properly. The Eatwell guide shows how eating different foods can make a healthy and balanced diet. It divides foods into groups and shows how much of each food group is needed for a healthy diet. The main nutrients in food are carbohydrate, protein and fats. These are called macronutrients. Vitamins and minerals are called micronutrients. A diet refers to the foods you eat. To have a healthy diet it must contain a good balance of all the necessary nutrients. If too much of one nutrient is eaten then the diet becomes unbalanced and possibly unhealthy.	Multicultural made up of or include more than one ethnic group or culture. Balanced diet - a diet consisting of a variety of different types of food and providing adequate amounts of the nutrients necessary for good health.	
Suk	oject: Food Technology Term: Autumn 2	Year Group: 8	22

Part	Key Learning	Disciplinary/ Literacy	Resources
1	Timber is the term given to natural and manufactured wood used in products because timber comes from the natural source of trees. It's recyclable, renewable and reusable. There are two categories of natural wood; hardwoods and Softwoods. These names reflect the cell structure of the tree the wood comes from and not the strength or hardness of the wood. Hardwoods come from deciduous trees which can take hundreds of years to mature. For this reason, the timber from these trees is generally more expensive. Softwoods come from coniferous trees. These trees grow quickly, making softwood a highly sustainable readily available and less expensive than hardwoods. Softwoods absorb moisture more easily than hardwoods, so they're more likely to rot, this means they are most suitable for use in products designed to be used indoors. Softwoods aren't available in as many colours as hardwoods, but can easily be stained or painted to make them look like a more expensive hardwoods. Softwoods are commonly used in the construction industrial as they are cheap and readily available. Pine is one of the most common softwoods. It has a straight grain and is a light yellow colour. Pine is easy to work and is used in interior construction, such as joinery and window frames, and for making low-cost furniture. If its surface is treated, pine can be used outside too, however it can be knotty and prone to splitting.	Softwoods Manufacture Timber Recyclable Renewable Reusable	
2	Manufactured boards use natural timber waste that is processed to form sheets. Manufactured boards are used to produce cheaper and lower quality products than those made with natural timber. Waste wood or low grade or recycled timber is used to give the product a natural pale brown finish. A veneer can be added to cover the rough finish of the manufactured timber and give the appearance of a better quality wood. A veneer is a thin slice of high quality wood that is bonded to the surface of a cheaper material to enhance its appearance. Plywood is a laminated board. Layers of wood veneers are glued at 90 degree angles to each other so the grain direction alternates. This makes plywood strong even when thin and means that it's stable in all directions. A layer of higher quality outer material is applied on the top and bottom to improve the appearance. Because of its stiffness and stability, plywood is often used for furniture, shelving and flooring. Manufactured boards have many advantages over natural timber. They can be produced using lower grade timber, making them more environmentally friendly. Manufactured boards have consistent properties throughout the board, making them more stable, less likely to warp or deform, and suited to high volume production. They are also manufactured in larger sheets than natural timber.		
3-6	Be able to use and name the following tools: Be able to identify, describe and make a finger joint and a lap joint	Dimension Working Drawing Try Square Rule Tenon Saw Bench Hook Bench Vice Chisel Coping Saw Lap Joint Finger Joint Evaluate Criteria Specification	
Sub	ject: Workshop Term: Autumn 2 Year Group: 8		23

Part	Key Learning	Disciplinary/Literacy	Resources
1	Ferrous metals contain iron and may rust. Iron and steel can corrode – this is known as rust Rust is a compound called iron oxide and is formed when iron and oxygen react in the presence of moisture or water. Most ferrous metals are magnetic. Non-ferrous metals such as Aluminium don't contain iron. They are often more expensive than ferrous metals owing to their desirable properties which include: Lightweight, good conductivity, ductile and malleable and resistant to corrosion. Designers and engineers need to communicate sizes of components on an orthographic drawing. To avoid any confusion when reading these, it is important that sizes of parts are clearly labelled. To make sure of this, a standard, common method is used to show the sizes of an object. These standard 'rules' must be followed when recording sizes. In the UK, we follow the rules outlined in British Standards 'BS 8888'.	Ferrous Non Ferrous Corrosion Hardness Toughness Malleability Oxide Orthographic Dimension	
2	Marking out consists of transferring the dimensions from an orthographic drawing to a workpiece in preparation for the next step, machining or manufacture. The use of marking out is to provide guide lines to work to, to control the size and shape of a component, and to position and size 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. It is also known as an orthographic projection. Orthographic projections are working drawings in either a first or third angle (we use third angle in the UK) projection and show each side of a design without perspective. They are essentially a 2D drawing of a 3D object. They are used to show an object from every angle to help manufacturers plan and carry out production.	Scriber Centre punch Steel rule Radius Diameter Circumference	
3	Steel can be joined by using a technique called brazing. A high temperature is needed for this and a brazing hearth is normally used. Brazing gives a permanent joint that is ideal for most metalworking projects in schools and colleges. In industry this technique is used on products such as bicycle frames where there is a need for a certain amount of flexibility in the joint. In simply terms, two steel parts are joined by heating them to a 'red' heat/colour and followed by applying a brazing rod to the joint. The brazing rod melts at a lower temperature than the steel and so it melts to form a molten liquid. This liquid brazing rod then flows along the joint between the two steel parts, aided by capillary action, filling any gaps and creating a strong and permanent joint.	Capillary action Annealing Ferrous Brazing Flux Oxidation	
4	Plastic dip coating provides a cost effective finish to metals. This type of coating offers surface protection combined with a decorative appeal, due to the vast range of colours that are available. Further to this, in many cases a powder coating improves the functionality of the product. Bike frames and car wheels are often powder coated as they spend the majority of their time outdoors and in conditions that will cause them to corrode/rust	Dip coating Corrosion Polymer Plastic	
5	Structures All forms of civil engineering, mechanics or architecture requires the designers and engineers to have an understanding of materials, forces and structures. The complex world of making structures relies on understanding the mathematics of forces. Tensile strength, compression, torsion, load are all things that need to be considered when creating the built environment around us. As well as forces, understanding what properties a material possesses is vital to the functionality of a structure.	Tension Tensile strength Compression Torsion Load	
6	Engineers research An engineer uses science, technology and maths to solve problems. We can see engineering everywhere in the world around us, improving the ways we work, travel, communicate, stay healthy, and entertain. Today, the field of engineering offers more career choices than any other discipline! In the past, there were four major engineering branches: mechanical, chemical, civil and electrical. Today, the number of available engineering careers/degrees is vast.	Mechanical Chemical Civil Electrical	
Subje	ect: Engineering Term: Autumn 2 Year Group	0:8	24

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

My Homework

Week			
, , co			
31/10/2022			
07/11/2022			
07/11/2022			
/ /			
14/11/2022			
21/11/2022			
28/11/2022			

My Homework

Week			
05/12/2022			
12/12/2022			

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

Date	Book Title	Pages	Main Events
01/11/2022			
02/11/2022			
03/11/2022			
04/11/2022			
07/11/2022			
08/11/2022			
09/11/2022			
10/11/2022			
11/11/2022			
14/11/2022			
15/11/2022			
16/11/2022			
10/11/2022			
17/11/2022			

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

Date	Book Title	Pages	Main Events
40/44/2022			
18/11/2022			
21/11/2022			
22/11/2022			
22/11/2022			
23/11/2022			
24/11/2022			
25/11/2022			
23/11/2022			
28/11/2022			
29/11/2022			
30/11/2022			
01/12/2022			
02/12/2022			
52/12/2022			
05/12/2022			

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

Date	Book Title	Pages	Main Events
06/12/2022			
07/12/2022			
08/12/2022			
09/12/2022			
13/12/2022			
14/12/2022			
15/12/2022			
16/12/2022			

	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 HOLIDAYS	

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

Are you a Rising Star?



Home Contact	