

Name:

Tutor Group:





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Block 2 Homework Hand in schedule

Homework will be checked first thing each morning in tutor time. You will need to come to school each day with your homework book and Knowledge Organisers. The table shows which subject you will hand in on each day.

Day	Date	Subject	
Mon	27/11/2023	French	
Tue	28/11/2023	English	
Wed	29/11/2023	PE	
Thu	30/11/2023	Maths	
Fri	01/12/2023	Science	
Mon	04/12/2023	Geography	
Tue	05/12/2023	English	
Wed	06/12/2023	Art	
Thu	07/12/2023	Maths	
Fri	08/12/2023	Science	
Mon	11/12/2023	French	
Tue	12/12/2023	English	
Wed	13/12/2023	Music	
Thu	14/12/2023	Maths	
Fri	15/12/2023	Science	
Christmas Holidays			
Wed	03/01/2024	PE	
Thu	04/01/2024	Maths	
Fri	05/01/2024	Science	
		_	
Mon	08/01/2024	French	
Tue	09/01/2024	Health	
Wed	10/01/2024	Drama	
Thu	11/01/2024	Maths	
Fri	12/01/2024	Science	

Mon	15/01/2024	History
Tue	16/01/2024	Computing
Wed	17/01/2024	DT
Thu	18/01/2024	History
Fri	19/01/2024	English
	1	
Mon	22/01/2024	English
Tue	23/01/2024	Science
Wed	24/01/2024	French
Thu	25/01/2024	Maths
Fri	26/01/2024	Art
	1	
Mon	29/01/2024	English
Tue	30/01/2024	Science
Wed	31/01/2024	Geography
Thu	01/02/2024	Maths
Fri	02/02/2024	Music
	1	
Mon	05/02/2024	English
Tue	06/02/2024	Computing
Wed	07/02/2024	History
Thu	08/02/2024	Maths
Fri	09/02/2024	DT
Mon	12/02/2024	English
Tue	13/02/2024	Science
Wed	14/02/2024	Geography
Thu	15/02/2024	Maths
Fri	16/02/2024	Drama ₁

How to complete your homework

For all subjects except Maths, homework tasks are based around Knowledge Organisers. Maths will be complete through Sparx Maths – see separate sheet for info.

To complete your homework, you must:

- 1. Check the hand in schedule (previous page) for the week so that you can see which Knowledge Organisers you need to be learning and what the deadline date is.
- 2. Carefully study the sections of the Knowledge Organiser that you are learning.
- 3. If you are learning **key knowledge** (for example in Science, Geography or History) Write between 10 and 20 self-quizzing questions and answers that test your grasp of this knowledge. If you are learning **key vocabulary** such as in French or English, try to read, cover, say write and check simply read the word, cover it up, say it aloud then write it down and check if you spelled it correctly.
- 4. Complete all of your homework in your homework book, including your Sparx Maths notes. Put the deadline date and subject at the top of the page, so that you can clearly see when the work will be checked by your tutor and teacher.
- 5. Make sure you remember your homework book **everyday**, it will be checked each morning by your tutor and also in your lessons.

You may be set additional 'optional' homework tasks to complete by your teachers to deepen your knowledge, particularly for revision in the build up the to end of block assessments.

On the next page there are some optional extra ideas for ways you could use your Knowledge Organisers

What are 'self-quizzing questions'?

Here is a section of a Science Knowledge Organiser. You could test your grasp of this knowledge by asking yourself,

"What ions are found in acids?"

"Are all acids poisonous?"

These are examples of self-quizzing questions.

In your homework book, you should write the questions and their answers.

2. Acids (pH 1-6)



- Acids are a family of chemicals, examples are lemon juice, vinegar and Coca Cola. There is also acid in our stomach.
- · Acids contain Hydrogen (H+) ions.
- Strong acids like hydrochloric acid are very corrosive this means they destroy skin cells and cause hurns
- Weak acids like vinegar are safe to eat but are still irritant to sensitive parts of the body.

How else can I use my Knowledge Organiser?

The Knowledge Organisers in this booklet will help you learn a wide range of knowledge to prepare you for your lessons as well as the multiple-choice tests at the end of this block of learning.

To get the most out of your Knowledge Organisers, you should be learning sections and then testing yourself. There will be set tasks each week based on the Knowledge Organisers, and there are some optional ideas below that you could try in addition to this if you wish.

Learning Key vocabulary:

- Highlight key terms for a subject and look up the definitions
- Write a sentence using the key terms you have highlighted
- Practice spellings read, cover, say, write and check to learn the correct spellings of key terms

Quizzes/questions:

- Write some self-quizzing questions based on the information read
- Test your friends and family on their knowledge of a subject
- Get your parents/carers to ask you some questions
- Create exam style questions and then swap with a friend

Reflecting on learning:

- Before a topic rank order your confidence and then revisit at the end of the topic, rank again and consider where you have improved
- Add more detail to the Knowledge Organiser after you have been taught that topic
- Traffic light (red, amber, green) each box based on how confident you are

Revision:

- Create 2-3 flashcards each week based on each box
- Create a mind map showing the key information from the Knowledge Organiser
- Read ahead to develop skills, knowledge and understanding so you feel more confident before lessons

General use:

- 50 words, 30 words, 10 words summarise the information on the Knowledge Organiser from 50 words to 30 words to 10 words
- Pictionary learn the definitions then draw it for your friends/family to guess
- Elevator pitch summarise the information in a box/whole Knowledge Organiser for a 30 second presentation
- Generation game like the famous conveyor belt look at the Knowledge Organiser and then try to remember as many items as possible
- Key term stories write a short story using 6 key words that are found on the Knowledge Organiser
- Scavenger hunt read through the Knowledge Organiser with a friend/family member and see who can find specific information/facts first
- Read, cover, check read the box, write out what you can remember, check what you have missed (then add in purple pen)

Maths Homework – Sparx Maths

What is Sparx Maths?

- Sparx Maths is an online platform we use at King's Oak Academy, it can be accessed at https://www.sparxmaths.uk/
- Each weekly task on Sparx is made up of questions linked to learning in the classroom (either past, current or future) plus some times table questions.
- This should take approximately one hour per week (if it takes longer one week then it will take less time in future weeks).
- Each question has a short video you can watch if you are getting stuck.
- For each question, write down the bookwork code, your working, and the answer in your homework book. You should also mark your own work.
- You will be able to redo a question if you get it wrong. This is where you have the biggest opportunity to learn.
- To successfully complete your Sparx homework you need to achieve 100% completion each week, meaning you need to get every question correct.
- This is because these questions are at exactly the right level for

Year 9 Curriculum:

you.

Question topics will be set by your Maths teacher to make sure that they fit with the topics you are studying each term, as set out in the table here:

You can gain 'Positive Points' for your Sparx work by;

- a) Completing Sparx homework early.
- b) Completing the optional XP boost questions.
- c) Completing the optional target questions.
- d) Completing independent learning tasks based on topics you find difficult.

	Term 1	Term 2	Term 3 and Term 4	Term 5 and Term 6
Year 9	Working with number Rounding, estimation Error Intervals Indices Standard form Working algebraically Expanding & factorising Identities	Numerical reasoning Percentages Money Probability Finding probabilities Frequency trees Probability tree diagrams	Working with data Statistical measures, Boxplots Averages from frequency tables Reasoning geometrically Angles in parallel lines Bearings, Constructions & loci Solving Solving equations, Solving inequalities Simultaneous equations Sequences Linear nth term, Quadratic nth term Fibonacci, quad & geometric	Graphing Straight line graphs, Sketching graphs Graphical solutions, parallel lines Rearranging Rearranging formulae Units, compound measures Scaling Direct/Inverse proportion Similarity, Scale diagrams & maps Visualising Transformations, Plans & elevations Surface area
	AP1	AP2 (DOOYA)	The second second second	AP3 (DOOYA)

Year 9 Still Life

Still life

A Still life is a painting or drawing of an arrangement of objects, typically including fruit and flowers and objects contrasting with these in texture, such as bowls and glassware.





Tonal value

'Tonal Value' or 'Value' in Art, is part of a family of visual components which make up the 'Elements of Art'. They can be used singularly or in conjunction with each other to create visual art; a painting, print, photograph, pattern, design or sculpture.

Tonal value plays a huge part within the Elements of Art, so we will spend more time explaining what it is and how it is used.

Primary Colours

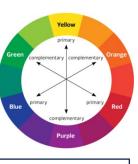
The three primary colours are red, yellow and blue. In traditional colour theory these are the 3 colours that cannot be formed by mixing any combinations or other colours. All other colours are derived from mixing these three colours.

Secondary Colours

Secondary colours form the next most basic of the standard colour wheels. Mixing the three primary colours with each other forms these colours. For example, yellow mixed with blue makes green or yellow mixed with red makes orange.

Complimentary colours are the opposite of a colour on the colour wheel e.g. Green is the complimentary colour of red.





Artist study – Paul Cezanne

Paul Cézanne (1839-1906) was an artist who painted over 1300 paintings!

Cézanne made art at the same time as the Impressionists, but his approach challenged their art rules.

The Impressionists tried to capture movement and light, they worked quickly and messily, often painting outside.

Cézanne's process was a lot slower. He liked to slowly study objects and look at them from different angles. He was more interested in how something made him feel, rather than trying to paint realistically - this made him a bit of rebel!



Apples

The objects Cézanne chose to focus on in his paintings weren't very symbolic, or very fancy. He often chose to paint... apples!

By focusing on these local, familiar objects, Cézanne draws our focus back to the everyday. He did this as a way of slowing down in amongst a busy world.

He enjoyed studying these apples from many different angles, often showing different perspectives on one canvas - making his work almost 3D!

Art movement



Cezanne is now known as a Post-Impressionist and called 'the father of modern art' because he showed how free art could really be.

He encouraged artists to explore colour, shape and space without needing to make sense in a traditional, realistic way.

This approach influenced Cubism and postmodern artists such as Pablo Picasso, Vanessa Bell, etc. - who have all created still life artwork in their own unique style.



Year 9 Drama – Terms 1-2: Exploring Practitioners

Developing your knowledge, skills and understanding of a variety of theatrical conventions as used by key practitioners

Bertolt Brecht	A German practitioner concerned with Epic and Political theatre			
Konastatin	Russian practitioner who created naturalism from realism. Stanislavski believed that theatre should be 'a slice of life.'			
Stanislavski				
Antonin Artaud	A French practitioner who developed the Theatre of Cruelty. His performances were mainly abstract and used lots of physicality.			
Frantic Assembly	A British physical theatre company. Focusing on paired or grouped choreographed performances.			
Epic	An over exaggerated performance using set conventions which break the fourth wall.			
Naturalism	A form of realism where acting and actions are presented as they would be in real life.			
Theatre of Cruelty	A genre of theatre used by Artaud. This theatrical form uses animalistic and sensory overloading techniques to shock the audience.			
Physical Theatre	A combination of dance and drama to create a choreographed performance.			
Subtext	The deeper meaning behind a character's action or dialogue.			
Emotion Memory	This is a technique which requires performances to recall past experiences to extract emotions and use them in performances to make			
	their characters as realistic as possible.			
Placards	Signs display key information, narration, facts and questions for the audience.			
Narration	A storytelling technique to help inform the audience.			
Body Tension	How relaxed or tense an actor's muscles are.			
Verfrumdungseffekt	Also known as the V effect. This is a combination of techniques used to alienate/distance the audience from the action.			
Direct Address	Characters speaking directly to the audience in role, as performers or narrators.			
Sense Memory	This is when an actor recalls their senses to allow their actions to be more realistic.			
Choreography	This is a structure dance or movement sequence.			
Canon	This is where performs start and different points and repeat the actions of the previous person.			
Unison	When performs use choreography at the same time in the same way.			



Year 9 Clock Project

Product analysis





Analyse the above clocks using ACCESS FM.

Design Brief Analysis

A design brief is a statement telling you what to do. To understand exactly what you need to do you need to break it down. The easiest way to break it down in by using the 5Ws and H to ask some guestions. These guestions could be:

Who is going to use it?

Design sketching

- What materials could it be made from?
- How much will it cost to make?

Try drawing in 3D isometric or

oblique and a ruler to help you

Key words: **Design Brief Annotations** Target market **Prototype** Modelling Memphis Isometric Oblique Post modern Acrylic CAD/CAM

Epoxy resin Plywood Production Plan When drawing vour design sketches, make sure they are in 3D and must always be drawn in PENCIL.

When rendering use colouring pencils.

Get creative with vour ideas. Your imagination has no limits.

We use ACCESS FM to help us write a specification - a list of requirements for a design - and to help us analyse and describe an already existing product.











Wood or Timber

Softwood - come from

coniferous trees. They

Hardwood - come

from broad leaved

deciduous, which

Mahogany

construction. Examples; mdf,

chipboard,plywood

trees, they are usually

means they lose their

are usually faster growing,

therefore usually more open

grained, softer and cheaper. Used

mainly for construction. Examples:

leaves in winter. They are usually

slower growing, therefore usually

tighter grained, harder and more

Examples: Oak, Ash, Beech,

expensive. Often used for furniture

Manufactured Boards - are made

by gluing wood fibres or veneers

together. They come in sheets of

standard size and thicknesses.

Used for floorboards, worktops,

Pine, Larch, Spruce, Red Cedar,

comes from trees

There are two

types of tree.









Function means how does the product work? What is the products job and role? What is it needed for? How well does it work? How could it be improved? Why is it used this way?



Metal

hree types.

comes from ore, which

and some carbon.

Steel, High Speed

Non Ferrous - do

They do not rust, but

can tarnish. They are

used for everything

not contain Iron.

s mined and smelted to

reate metals. There are

Ferrous - contain Iron

They are the most commonly

used. They are magnetic and most

rust. Used for from constructions to

Steel, High Carbon Steel, Stainless

tools. Examples; Cast Iron, Mild

from, pipes, cables, food tins and

Alloys - are a mixture of two or

metals. Most metals are alloys. An

cans, to planes to jewellery

Examples; Copper, Tin,

Aluminium, Zinc, Silver,

each metal

Duralminium

Bronze.

Examples: Brass

Casting Alloy(L4)

Material means what is the product made out of? What materials is the product made from? Why were these materials used? Would a different material be better? How was the product nade? What manufacturing techniques were used?

ACCESS FM - Helpsheet

Aesthetics means what does the product look like?
What is the: Colour? Shape? Texture? Patern? Appearance? Feeli

Cost means how much does the product cost to buy? How much does it: Cost to buy? Cost to make? How much do the different materials cost? Is it good value?



Customer means who will buy or use your product?
Who will buy your product? Who will use your product?
What is their: Age? Gender?
What are their: Likes? Dislikes? Needs? Preferences?



Environment means will the product affect the environment? Is the product: Recycloble® Reusabale® Repairable® Sustainable® Environmentally friendly® Bad for the environmental of Pasigns: Recyclo / Reuse / Repair / Rethink / Reduce / Refuse Size means how big or small is the product?
What is the size of the product in millimeters (mm)? Is this the same size as similar products? Is it comfortable to use? Does it fir?
Would it be improved if it was bigger or smaller?



Safety means how safe is the product when it is used?
Will it be safe for the customer to use? Could they hurt themselves?
What's the correct and safest way to use the product? What are the risks?



Plastic

Most polymers are synthetic (man-made), most are made from oil. Many polymers are capable of being recycled, but most are not. There are two types

They cannot soften if reheated. They are used for worktops, Melamine Formaldehyde, Epoxy Resin, Polyester Resin, Phenol Formaldehyde, Urea

Formaldehyde Thermoplastic soften when heated and ca be shaped when hot. The plastic hardens when it is cooled, but can be baths, buckets, bottles, pipes, food packaging, shoe soles.

alloy uses the best properties of Examples; High Density Polyethylene, Expanded

Also called Polymers

Thermoset - are heated and moulded into shape once.

electrical fittings, glues. Examples;

re-shaped if re-heated. Used for Polystyrene, Acrylic, Nylon, PVC,

Create a 12 question quiz (including answers) based on the 3 materials in your

HIPS



MDF



Tools and Equipment:

· Can you think of any other ways of

Evaluation:

well and if the design can be corrected or

Evaluation can take a variety of forms:

time during the project.

evaluating your work?

during the project.

and others.

products?

existing designs.

improved. Whatever you have designed it is

important to evaluate your work constantly

General discussion with other pupils, staff

Your personal views, what you think of

your designs, prototypes and finished

Questionnaires / surveys carried out at any

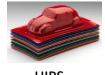
• Most important of all - what do you think of

Designers evaluate their finished products or

prototypes in order to test whether they work



Laser cutter



(High impact polystyrene)



English

Year 9



Block 2 Modern Texts



Vocabulary Organiser



Number	Word	Definition	Term	Unit Name
1	Masculinity Real or perceived characteristics of males		Term 1	A View from the Bridge
2	Femininity	Real or perceived characteristics of females	Term 1	A View from the Bridge
3	Immigrant	An immigrant is a person who has come to live in a country from some other country.	Term 1	A View from the Bridge
4	Obsession	If you say that someone has an obsession with a person or thing, you think they are spending too much time thinking about them.	Term 1	A View from the Bridge
5	Honour	Honour means doing what you believe to be right and being confident that you have done what is right.	Term 1	A View from the Bridge
6	Omerta	A conspiracy of silence	Term 1	A View from the Bridge
7	Vulnerable	Someone who is vulnerable is weak and without protection, with the result that they are easily hurt physically or emotionally.	Term 2	A View from the Bridge
8	Imperious	If you describe someone as imperious, you mean that they have a proud manner and expect to be obeyed.	Term 2	A View from the Bridge
9	Deference	Deference is a polite and respectful attitude towards someone, especially because they have an important position.	Term 2	A View from the Bridge
10	Denial	A denial of something is a statement that it is not true, does not exist, or did not happen.	Term 2	A View from the Bridge
11	Pugnacious	Someone who is pugnacious is always ready to quarrel or start a fight.	Term 2	A View from the Bridge
12	Inevitable	If something is inevitable, it is certain to happen and cannot be prevented or avoided.	Term 2	A View from the Bridge



9.10 Leisure and Healthy Living FRENCH

ACTIVIT	Y VERBS
aller	To go
jouer	To play
manger	To eat
visiter / rendre visite	To visit / pay a visit
faire	To do
danser	To dance
boire	To drink
regarder	To watch
écouter	To listen
lire	To read
acheter	To buy
finir	To finish
écrire	To write
dormir	To sleep
nader	To swim
rester	To stay
voyager	To travel
chanter	To sing
envoyer des textos	To text
contacter	To contact
appeler	To call
cuisiner	To cook
aider	To help
travailler	To work
se relaxer	To relax
se reposer	To rest

INTENSIFIERS			
très	very	extrêmement	extremely
tellement	so	trop	too
assez	quite	vraiment	really
un peu	a bit	pas du tout	not at all

	HEALTHY	LIVING VERBS
	se coucher	To go to bed
	avoir envie de	To fancy (feel like)
水	trouver (un emploi)	To get a job
キ	courir	To run
	se droguer	To take drugs
	se soûler	To get drunk
	se sentir bien/mal	To feel well/unwell
ě	être au régime	To be on a diet
G'S	être en forme	To be in shape
XIV	garder la forme	To stay in shape
0	eviter	To avoid
1,0	^b fumer	To smoke
	essayer (+ infinitive)	To try (to do something)
	se lever	To get up
	s'inquiéter	To worry
	se sentir	To feel
(2)	avoir mal	To have pain
	avoir sommeil	To feel sleepy
	surmonter	To overcome

LES GENS	PEOPLE
avec	with
mes ami(e)s	my friends
mon frère	my brother
ma sœur	my sister
mes parents	my parents
ma famille	mi family
seul	alone

ENDROITS	PLACES
Chez moi	At my home
Chez mon ami(e)	At my friend's house
Dans ma chambre	In my bedroom
Dans le salon	In the living room
Dans le jardín	In the garden
Dans mon quatier	In my neighbourhood
En Angleterre	In England
À l'étranger	Abroad
En ville	In town
À la campagne	In the countryside
À la montagne	In the mountains
Au bord de la mer	At the coast

ADJECTIV	ES
relaxante	relaxing
agréable	pleasant
sérieux / sérieuse	serious
sportif / sportive	sporty
enrichissant / enrichissante	enriching
amusant / amusante	fun
passionnant / passionnante	exciting
rapide	quick
énervant / énervante	annoying
gratifiant / gratifiante	rewarding
ennuyeux / ennuyeuse	boring
facile	easy
difficile	difficult
intéressant / intéressante	interesting
bon/ bonne pour la santé	healthy
mauvais/ mauvaise pour la santé	unhealthy

9.10 Leisure and heathy living

3 time frames Infinitives Time phrases opinions justifications describing and comparing



Verbs and the present tense in French

The infinitive

When you look up a verb in the dictionary, you find its original, unchanged form which is called the <u>infinitive</u> (manger, boire, jouer, visiter, habiter, aller etc.). The infinitive ends in **-re**, **-er** or **-ir**.

Forming the present tense in French

Take off the last 2 letters of the infinitive (-re, -er or -ir) and add the following endings depending on the pronoun:

*Important! There are some key irregulars to learn which don't follow this pattern – aller (as shown here), être, avoir and faire are really important!

	RE verb	ER verb	IR verb
Je (I)	-s	-е	-s
tu (you)	-s	-es	-S
il/elle (he/she)		-е	-t
nous (we)	-ons	-ons	-issons
vous (you all)	-ez	-ez	- issez
ils/elles (they)	-ent	-ent	- issent

Verbs and the near future tense in French

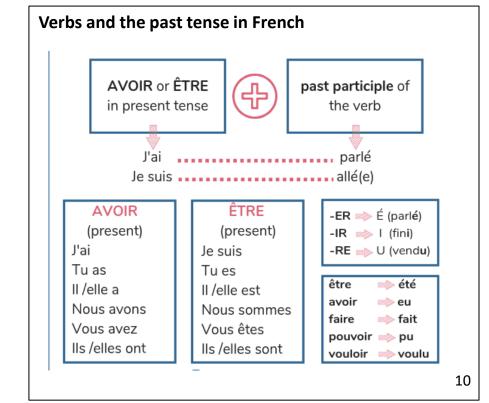
You can talk about the future by using the near future tense.

Use part of the verb ALLER + a + the infinitive to say what you are **going** to do.

Ce soir je vais jouer au tennis. *This evening I am going to play tennis.*

Demain Paul va a faire un gateau. *Tomorrow Paul is going to make a cake.*

Aller (to go)		
Je vais	I am going	
Tu vas	You are going	
II/elle va	He /she/one is going	
Nous allons	We are going	
Vous allez	You (lot) are going	
lls/elles vont	They are going	



3 time frames Infinitives Time phrases opinions justifications



1.Expressing FUTURE intentions:

J'ai l'intention de + infinitive (I plan to/ I intend to ...) Je voudrais + infinitive (I would like to...)

2. Using infinitives after j'aime/je m'aime pas/je déteste/je préfère :

You can also use an infinitive after opinion verbs such as aimer, détester and préférer. They are usually translated with a **gerund** (a verb ending with -ing) in English:

J'aime <u>habiter</u> à Newcastle - I like living in Newcastle.

Tu préfères jouer au foot ou au tennis? - Do you prefer playing football or tennis?

Je déteste *boire* du café parce que c'est dégoûtant – She hates drinking coffee because it's disgusting.

3.Opinions

J'aime - I like
J'aime beaucoup- I like **a lot**Je n'aime pas beaucoup- I don't like **much**Je préfère – I prefer
Je déteste - I hate

Je ne peux pas supporter - I can't

4. Justification

Parce que - because

Ainsi- therefore/so

Par conséquent - consequently

5.Comparisons

Plus.....que –more...than Moins...que - less...than Aussi...que – as...as 6.Superlative

Le/la plus – the most Le/la moins – the least Le/la mieux – the best Le/la pire – the worse

7.Time phrases

stand

Normalement - normally D'habitude - usually Géneralement - generally Quelquefois - sometimes Ensuite – next
Rarement - rarely
Le weekend prochain– next weekend
La semaine prochaine - next week

Le weekend dernier - last weekend
Le mois dernier - last month
L'été dernière - last summer
Pendant le confinement - during lockdown

Year 9 KOA
Geography
Knowledge
Organiser –
Block 2: How
long can we
exploit the
Earth's
resources for?

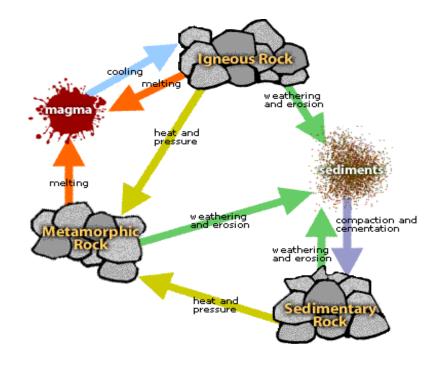
Key concepts:

Interdependence -- The control and monitoring of resources so that they do not become depleted or exhausted. Link between human and physical geography in relation to resources.

Environmental impacts – impact of resource use and extraction on the environment

Sustainable development - Development that meets the needs of the present without compromising the ability of future generations to meet their own needs in relation to resources





Igneous rock

This is formed from molten rock often linked to volcanoes. The molten rock may cool slowly, allowing time for minerals to form large crystals, which lock together. Granite and basalt are types of igneous rock.

Igneous rocks are very hard and durable. In the UK they form mountainous areas. People use igneous rocks to construct some buildings. Crushed granite is often used to surface roads. Igneous rocks are also important sources of minerals like diamonds.

Sedimentary rocks

Most of these types of rocks are formed under the sea. Rock particles carried by rivers were washed out to sea, and settled on the sea floor. On the sea bed they were buried by newer sediment, squeezed and cemented together over thousands of years to form new rock. These rocks also include the fossilised remains of sea creatures. Chalk and limestone are examples of sedimentary rocks that are made up almost entirely from fossils.

Sedimentary rocks include valuable rocks such as coal and iron ore. Salt and potash are also important raw materials for the chemical industry. Sand and gravel are used for making concrete and cement. Clay is used to make house bricks.

Metamorphic rocks

These rocks form from existing rocks that are transformed by great heat or pressure. These changes lead to the existing minerals melting and forming new minerals. Marble and slate are examples of metamorphic rocks. The sedimentary rock, mudstone, is transformed into slate, and limestone into marble.

Slate is very durable and is formed in thin layers, which can be cut into thin, strong tiles, ideal for making roof tiles. Marble is used as a building stone, and to make sculptures.

Key Vocab

Atmosphere – the thin, fragile layer of gases that surrounds the Earth

Biome – a large community (large ecosystem) of plants and animals found in a major habitat such as rainforests, tundra etc

Biosphere – living matter on Earth, including all plant and animal life

Crude Oil – naturally occurring and unrefined petroleum that can be refined into diesel, petrol, gasoline, kerosene, and other petrochemicals **Energy mix** - relates to the different energy sources we use as a country and in what proportions. This is often spilt into renewable and non-renewable forms of energy.

Fossil Fuel – a natural hydrocarbon fuel such as petroleum, coal or natural gas, which is formed by the fossilised (preserved) remains of ancient plants and animals that are deposited over millions of years

Geological time - the long period of time occupied by the earth's geologic history

Geologists – expert scientists who study the structure of the Earth and its rocks Hydrosphere – the water on the surface of the earth in oceans, rivers, lakes, rain and mist

Igneous rock - Come from inside the Earth. Igneous rocks include lavas that form during volcanic eruptions, but also include magma that cools down and becomes solid before reaching the surface

Lithosphere – the rigid outer layer of the earth, made up of the up mantle and the crust

Metamorphic rocks - have been subjected to tremendous heat and/or pressure, causing them to change into another type of rock. They are usually resistant to weathering and erosion and are therefore very hard-wearing.

Natural Resources – substances that are found in nature which can be used by humans for our benefit, such as water, soil, coal, minerals, wood, animals etc

Non-renewable – substances which are limited and so will run out one day or cannot be replaced during our lifetime, such as natural gas, coal etc Raw Materials – the basic materials or substances from which products can be made, such as wood can be transformed into furniture

Renewable – resources that can be replaced over time, and will not run out, such as water, wind, forests, etc

Sedimentary - formed from sediments that have settled at the bottom of a lake, sea or ocean, and have been compressed over millions of years. The sediment comes from eroded rocks carried there by rivers or ice, and from the skeletons of sea creatures. Stakeholders- someone with an

interest in a particular issue

Sustainability – when materials and resources are used in a way that will balance the needs of the present without compromising the future, the ability to maintain something such as economic growth.

Food Technology Knowledge Organiser

Energy from food

- Energy intake is measured in joules (J) or kilojoules (kJ), but many people are more familiar with the term calories (kcal).
- Different foods provide different amounts of energy.





Body Mass Index (BMI) can be used to identify if an adult is a correct weight for height.

BMI = $\frac{\text{weight (kg)}}{\text{(height in m)}^2}$

Recommended BMI range (adults)

Less than 18.5 Underweight

18.5 to 25

25-30 Overweight

30-35 Obese (Class I)

35-40 Obese (Class II)

Over 40 Morbidly obese

Energy requirements vary from person to person, depending on the Basal Metabolic Rate (BMR) and Physical Activity Level (PAL).

Total energy expenditure = BMR x PAL



Stages of digestion

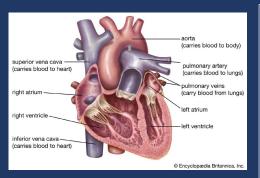
Ingestion - the intake of food into the gastrointestinal (GI) tract.

Digestion - a series of physical and chemical processes which begin in the mouth but take place mainly in the stomach and small intestine.

Absorption - the passage of digested food substances across the gastrointestinal lining into the bloodstream and lymphatic system.

Elimination - the excretion of undigested food substances (such as cellulose) or waste in faeces.





Energy

Energy is essential for life, and is required to fuel many different body processes, growth and activities.

These include:

keeping the heart beating; keeping the organs functioning; maintenance of body temperature; muscle contraction.

Different people need different amounts of dietary energy depending on their:

age; gender; body size; level of activity;

genes.



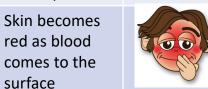
Block 2 – Effects of exercise.

Physical Effects Immediate

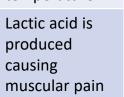
Increased heart rate



Increased breathing rate and depth



Skin becomes sweaty to lower your body temperature



Activation of serotonin



Lower resting heart rate



Lower breathing rate



Bigger and Stronger muscles (Hypertrophy)



Reduce risk of chronic illnesses such as type 2 diabetes and heart disease

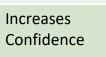


Mental Effects

Reduces Stress



Makes you feel good. It releases the feel good hormone Serotonin.









Social Effects

Make Friends



Team Work Skills



Communication Skills



Leadership Skills





KS3 PE

Year 9: Block 2: Causes of World War One

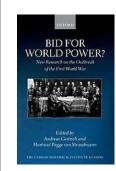
Chronology	Putting events in the order that they happened	
Fact	Something that can be proven true	
Opinion	A statement of a person's or group's thoughts, feelings, or beliefs.	
Decade	10 years	
Century	100 years	
Infer	To work something out from a source	
Armistice	a pause in fighting brought about by agreement between the two sides	
Arms Race	countries that are enemies each try to build or collect weapons faster than the other can	
Patriotism	love that a person feels for his or her country	
Kaiser	The king of Germany	
Terrorism	the use of violence as a means of achieving a goal	
Occupation	When a foreign country takes control of and governs another country	

Sources and Interpretations

Sources are things that were created at the time or by someone who lived at the time. We can **infer** (work out) information about the past from them.



Interpretations are accounts of the past usually written by historians. They use sources to make judgements about what happened.



Gerhard
Hirschfeld
believes
Imperialism
is to blame
for the
outbreak of
WW1

Militarism	Germany wanted to become a world power, so began to build up its navy. This alarmed Britain so they built the 'Dreadnought'. Germany responded by building its own version.
Alliances	Germany felt threatened because it thought it was being surrounded by hostile nations. However, most people thought the alliances would prevent war.
Nationalism	Germany was a new country and wanted to quickly become a world power. However, France were resentful at losing land. In the Austrian-Hungarian empire some countries esp. Serbia became restless.
mperialism	Each of the major countries were trying to protect their colonies as they provided important resources. Germany had been acquiring new colonies which the other nations saw as a threat.
Assassination	The Bosnian Black Hand Gang wanted the Austro-Hungarian Empire to leave Bosnia. In June 1914, they killed the heir to the Austro-Hungarian throne, Franz Ferdinand. This caused Austria-Hungary to declare war on Bosnia.

The Schlieffen Plan

Germany had started drawing up a plan for war - the Schlieffen Plan - in 1897. It took nine years to finalise, it was based on the belief that, if the country went to war, Germany would be faced with a war on two fronts with France and Russia. The plan assumed that France was weak and could be beaten quickly, and that Russia was much stronger, but would take longer to mobilise its army.



Europe in 1914





Causes of WW1: Historiography

Richard Evans, a British historian who specialises in German history.



"Serbia bore the greatest responsibility for the outbreak of WWI. Serbian nationalism was profoundly disruptive and Serbian backing for the Black Hand terrorists was extraordinarily irresponsible.

Austria-Hungary bore only slightly less responsibility for its panic over-reaction to the assassination of Franz Ferdinand.

France encouraged Russia's aggressiveness towards Austria-Hungary and Germany encourage Austria's refusal to back down".

Annikar
Mombauer, a
German historian
and Senior
Lecturer in Modern
European History
at the Open
University.



"Without the initial willingness of Austria's leaders for a 'reckoning' with Serbia, Germany's decision-makers would not have been able to use the assassination as the trigger for war.

Ultimately, there is some agreement that Germany at the very least encouraged Austria, or at worst, that pressure was put on Austria-Hungary to act before it was too late...Out of a mixture of desperation and over-confidence, Austria-Hungary and Germany unleashed a war to preserve and expand their empires".

3. Dr Heather Jones, Professor of Modern and Contemporary European History at UCL, who specialises in WWI.



"A handful of bellicose [war like] political and military decision-makers in Austria-Hungary, Germany and Russia caused WWI.
Relatively common before 1914, assassinations of royal figures did not normally result in war. But Austria-Hungary's military leaders (main culprits for the conflict) saw the assassination as an excuse to conquer and destroy Serbia, an unstable neighbour which had sought to expand beyond its borders into Austro-Hungarian land. Serbia, exhausted by earlier conflicts in 1912-3, did not want a war in 1914".

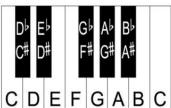
Key Words

Strings Woodwind **Brass** Percussion **Synthesisers** Chord Major Minor Chord sequence Chords I, IV, V Chords ii, iii, vi Rhythm



Syncopation

Bass line



Year 9 Terms 1 & 2 – How can music tell my story?

Musical Elements

Dynamics (volume)

Rhythm (duration of notes)

Tempo (speed)

Context (background info)

Structure (sections)

Melody (organisation of pitches)

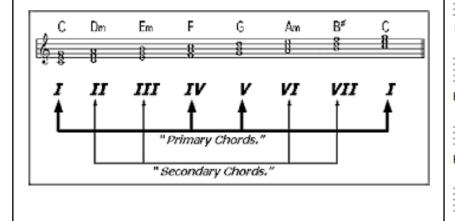
Instrumentation (instruments & voices)

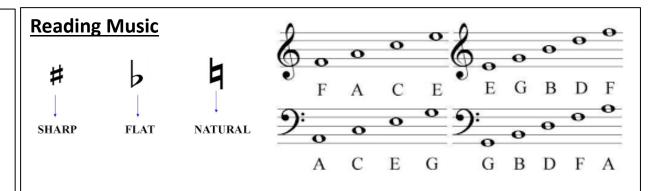
Texture (layers)

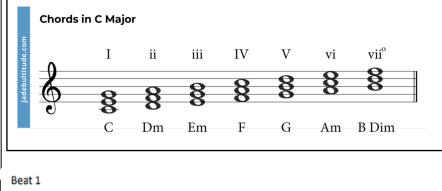
Harmony (chords & progressions)

Tonality (key)

Chords numbers (Roman numerals) in C Major









Piano Chords in C

Religion and World Studies Term 2 - Change makers

A change maker is someone that has used their religious, or non-religious, ideas and beliefs to go about making a change in the world. These changes have not always been easy, or well received, but people have believed so strongly that what they believe is right, they have used both violent and non-violent methods to try to create change through protest, education, human rights and ideas in order to make the world a better place.

Change makers can be individuals or groups of people who have the same ideas and beliefs.

Malala Yousafaz

Malala Yousafzai is a Pakistani activist who, while a teenager, spoke out publicly against the ban on the education of girls that was imposed by the Tehrik-e-Taliban Pakistan (TTP; sometimes called Pakistani Taliban).

Malala's father established and administered the school she attended, Khushal Girls High School and encouraged her to follow in his path. In 2007 the area she lived in was invaded by the TTP and began imposing strict Islamic law, destroying or shutting down girls' schools, banning women from any active role in society, and carrying out suicide bombings. Malala and her family fled the region for their safety, but they returned when tensions and violence eased. When she was 11 years old, her father took her to a local press club in Peshawar to protest the school closings, and she gave her first speech—"How Dare the Taliban Take Away My Basic Right to Education?" Her speech was publicized throughout Pakistan. Toward the end of 2008, the TTP announced that all girls' schools in would be shut down on January 15, 2009. The TTP shut down all girls' schools in and blew up more than 100 of them.

Malala continued to make television appearances in the local and international media, and in October 2011 she was nominated by for the International Children's Peace Prize. In December of that year she was awarded Pakistan's first National Youth Peace Prize (later renamed the National Malala Peace Prize). On October 9, 2012, Malala was shot in the head by a TTP gunman while she was en route home from school. She survived the attack and was flown from to Birmingham, England, for surgery. Malala fully recovered and has just received a degree from Oxford University.

Activism	using campaigning to bring about social or political change		
Civil disobedience refusing to obey laws in a non-violent way			
Civil rights these are legal rules that are supposed to protect individuals from unfatreatment in their society, like the right to vote.			
Democracy	a form of government where the citizens choose their leaders through elections		
Equality	where all people are viewed as of equal value		
Privilege	when one social group has advantages over other social groups		
Racism	the idea that some groups of humans are superior or inferior to others based on their skin colour or culture		
Racist	expressing racist ideas or supporting racist policies through our actions		
Racist policy	laws and government guidelines that are racist		

Peter Singer

Peter Singer is an Australian ethical and political philosopher best known for his work in bioethics and his role as one of the founders of the modern animal rights movement. At Oxford his association with a vegetarian student group and his reflection on the morality of his own meat eating led him to adopt vegetarianism. While at Oxford and during a visiting professorship at New York University in 1973-74, he wrote what would become his best-known and most influential work, Animal Liberation: A New Ethics for Our Treatment of Animals (1975). The publication of Animal Liberation in 1975 greatly contributed to the growth of the animal rights movement by calling attention to the routine torture and abuse of countless animals in factory farms and in scientific research.

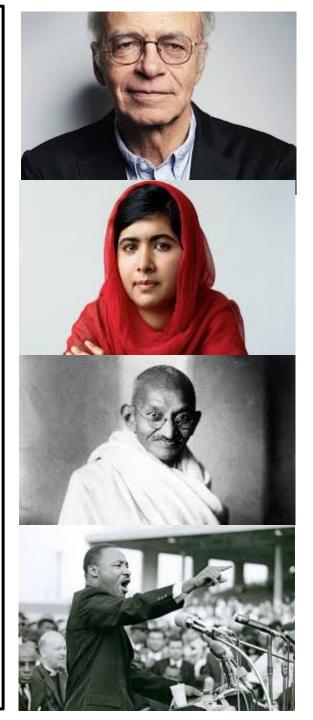
Mahatma Gandhi

Mahatma Gandhi, was an Indian lawyer, politician, social activist, and writer who became the leader of the nationalist movement against the British rule of India. Gandhi grew up in a Hindu home with a strong belief in nonviolence. When he finished school, he moved to England to study Law and joined the Inner Temple, one of the four London law colleges. When he finished his degree, Gandhi moved to South Africa where he was quickly exposed to the racial discrimination practiced in South Africa. As a result he decided he would not accept injustice as part of the natural or unnatural order in South Africa. Gandhi left South Africa in 1914, just before the outbreak of World War I and returned to India. For the next three years, Gandhi used his education and experiences to become involved in Indian politics. He could see the injustice in the British Raj and the way that Indian peasants were treated.

Indian suffered from a number of violent outbreaks following the war, most notably the Massacre of Amritsar, which was the killing of nearly 400 Indians who were gathered in an open space in Amritsar by British-led soldiers. Riots broke out and the British Raj enactment of martial law. The violence and unrest caused Gandhi to restart the Indian National Congress. He wanted the Indian people to gain their independence and stand up to British rule in India which treated the Indian people so badly.

Gandhi's vision was a programme

of nonviolent, noncooperation which included boycotts not only of British manufactures but of institutions operated or aided by the British in India. This included laws, courts, offices and schools. The campaign electrified the country, broke the spell of fear of foreign rule, but led to the arrests of thousands of satyagrahis, who defied laws and cheerfully lined up for prison. Gandhi also led the famous Salt March, an act of civil disobedience, as he encouraged hundreds of protesters to take salt from the sea. Gandhi was eventually assassinated in 1947 whilst leading a protest to stop the violence of Muslims, Sikhs and Muslims, over the newly formed state of Pakistan.



Martin Luther King

Martin Luther King was a Baptist minister and social activist who led the civil rights movement in the United States from the mid-1950s until his death by assassination in 1968. His leadership was fundamental to that movement's success in ending the legal segregation of African Americans in the South and other parts of the United States. King rose to national prominence as head of the Southern Christian Leadership Conference, which promoted nonviolent tactics, such as the massive March on Washington (1963), to achieve civil rights. He was awarded the Nobel Peace Prize in 1964

King had been pastor of the Dexter Avenue Baptist Church in Montgomery, Alabama, slightly more than a year when the city's small group of civil rights advocates decided to contest racial segregation on that city's public bus system following the incident on December 1, 1955, in which Rosa Parks, an African American woman, had refused to surrender her bus seat to a white passenger and as a consequence was arrested for violating the city's segregation law. Activists formed the Montgomery Improvement Association to boycott the transit system and chose King as their leader. King set about organizing the Southern Christian Leadership Conference (SCLC), which gave him a base of operation throughout the South, as well as a national platform from which to speak. King lectured in all parts of the country and discussed race-related issues with religious and civil rights leaders at home and abroad.

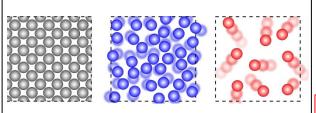
In an effort to draw together the multiple forces for peaceful change and to convince the country and the world of the importance of solving the U.S. racial problem, King joined other civil rights leaders in organizing the historic March on Washington. On August 28, 1963, an interracial assembly of more than 200,000 gathered peaceably in the shadow of the Lincoln Memorial to demand equal justice for all citizens under the law. Here the crowds were uplifted by the emotional strength and quality of King's famous "I Have a Dream" speech, in which he emphasized his faith that all men, someday, would be brothers.

King was assassinated in 1968 but people continue to work to end racial inequality and discrimination to this day.

EDEXCEL 9-1 Combined & Separate Science | Chemistry- States of Matter & Separating Techniques | Required Knowledge

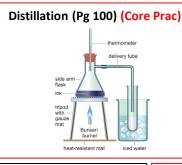
States of Matter

Arrangement of particles in the three GCSE states of matter



State	Arrangement of particles	Movement of particles	Attractive forces (None/Few/Many)
Gas	Random Far apart	Fast in all directions	None
Liquid	Random Close together	Move around each other	Few
Solid	Regular Solid Close together		Many

Changes of state



Predicting states

When given data regarding the melting and boiling point of a substances, you need to be able to predict which state these substances are in given a temperature.

What state is substance D in at 1000°C?

Substance	Melting point / °C	Boiling point / °C
Α	-218.4	-183.O
В	1535	2750
С	1410	2355
D	801	1413

- D is a solid below its' melting point of 801°C and a gas above its' boiling point of 1413°C.
- Therefore, at 1000°C, substance D is a liquid.

(Core Prac)

Crystallisation to

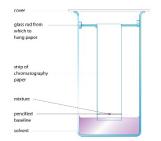
separate a solid

dissolved in a liquid.

Chromatography

(Core Prac)

 Uses the different solubilities of solutes in the same solvent to separate them



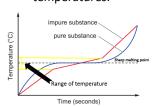
Rf measured from baseline

Rf = distance moved by chemical distance moved by solvent

Purity

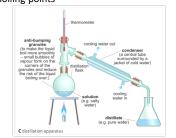
Purity is the word used to describe a substance where its composition...

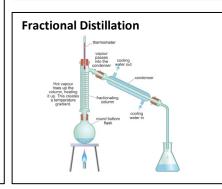
- Cannot be changed
- Is the same in all parts of the substance.
- Has a sharp melting point.
- Mixtures contain elements and/or compounds that are NOT chemically bonded together.
 - Use a physical process to separate mixtures
 - Mixtures do not have a fixed composition.
 - Melts over aa range of temperatures.



Distillation

To separate two liquids with different boiling points

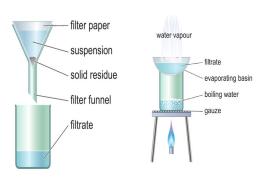




Filtration & crystallisation

To separate a solid and a liquid

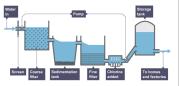
Filtration to separate an insoluble solid from a liquid



Water purification

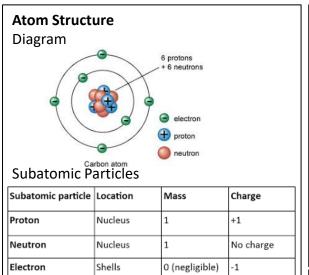
Ground water, waste water and surface water all need purification.

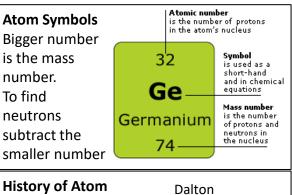
- Filtration to remove solid matter
- **Sedimentation** to remove finer particles
- Chlorination to kill bacteria

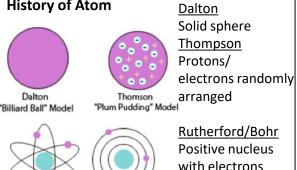


- Sea water is purified by distillation.
- Water for chemical tests must be purified or dissolved ions etc. will interfere with the tests. 21

EDEXCEL 9-1 Combined Science | Chemistry - Key Concepts | Required Knowledge







Bohr Model

Rutherford Model

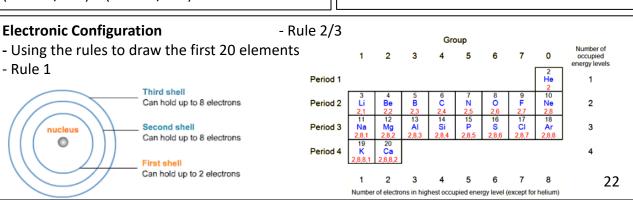
around

Modern Periodic Table - Arranged by increasing atomic mass (proton number) in rows called periods - Metals on the left, non-metals on the right He reactive metals transition metals Na 3 post-transition metals Ga non metals Sn Rh Zr Nb Ru Pd Ag Rb Sr Mo Tc Cd In noble gases Rn Os separates metals from Ra 89-103 non-metals

- This explains why relative atomic mass (Mr) isn't always a whole number
- **H** e.g. M_r of Cl is calculated using The abundance of each of the Atomic masses of the isotope $(35 \times 75/100) + (37 \times 25/100) = 35.5$

History of Periodic table

- Dimitri Mendeleev was the first to publish an organised table of elements
- He arranged by relative atomic mass
- But he also left gaps so that elements with similar properties were in the same group
- Using the gaps he was able to predict elements that had not been discovered yet



35.5

17

EDEXCEL 9-1 Combined Science | Chemistry - Groups in the Periodic Table | Required Knowledge

Group 1 - Physical properties of alkali metals

- Low melting points and boiling points (decreases down the group)
- Very soft
- Can test for chlorine gas using damp blue litmus paper which turns red, then bleaches white



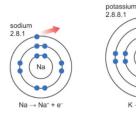
Group 1 - Reaction of alkali metals with water

- React vigorously with water
- Reactivity increases down the group (because the outer electron is lost more easily)

lithium + water → lithium hydroxide + hydrogen $2Li(s) + 2H₂O(l) \rightarrow 2LiOH(aq) + H₂(g)$

reactivity		lithium + water	bubbles fiercely on the surface
		sodium + water	melts into a ball and fizzes about the surface
		7	potassium + water

- **Group 1 Reactivity** Reactivity increases down the group
- Alkali metals need to lose one electron to form a 1+ ion
 - The bigger the atom the easier it is to lose an electron so the more 2. reactive the atom
- This is due to a greater distance (weaker attraction) between the Li-Li*+e positive charge of nucleus and outer shell electrons



Group 0 – Properties of noble gases

- Non-metals
- Inert (very unreactive)
- Non-flammable
- Colourless
 - Monatomic (exist as single atoms)
- Boiling point, melting point and density all increase down the group

Group 0 - Uses of noble gases

Helium

Used in balloons and airships to make them float as it is much less dense than air.

Argon

Used in light bulbs, as it is unreactive it stops the hot filament burning away.

Neon

Used in signs as it glows when electricity passes through it.







iodine

Group 7 – Physical properties of halogens



Group 7 - Reaction of halogens with metals and hydrogen

- Halogen + metal → metal halide E.g. chlorine (g) + sodium (s) \rightarrow sodium chloride (s)
- Halogen + hydrogen → hydrogen halide
 - E.g. chlorine (g) + hydrogen (g) \rightarrow hydrogen chloride (g)
- Hydrogen halides dissolve in water to form acids E.g. hydrogen chloride (g) \rightarrow

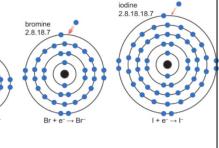
hydrochloric acid (aq)

Group 7 - Reactivity

- Reactivity decreases down the group
- Halogens need to gain one electron to form a 1- ion

The bigger the atom the harder it is

- to gain an electron so the less reactive the atom This is due to a greater distance
 - (weaker attraction) between the positive charge of nucleus and outer shell electrons



Group 7 – Displacement reactions

- Displacement reaction is where a more reactive element 'pushes out' (displaces) a less reactive element from a compound
- H Redox reactions: halogens gain electrons (reduction) while halide ions in the salt lose electrons (oxidation)

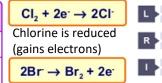
X

Shows order of reactivity: Chlorine, bromine, iodine

	salt (aq) potassium potassium chloride bromide		potassium bromide	potassium iodide
chlo	ine	х	2KCI + Br ₂	2KCI + I ₂
bromine no reaction		х	2KBr + I ₂	

no reaction no reaction







Reduction

Science: Working Scientifically

1. Hypotheses and Variables				
1	Hypothesis	A hypothesis is a prediction made about an experiment based on some previous scientific knowledge.		
2	Dependent Variable	What we measure		
3	Independent Variable	What we change		
4	Control Variable	What we keep the same		

3. Methods

	Contents of a method	•	A clear sequence
1		•	Information on which equipment to use
1		•	Volumes and masses for reagents
		•	Scientific language

Example method:

Precision

- 1. 25cm³ sulphuric acid was added to a small beaker.
- 2. Using a spatula, excess insoluble base (copper oxide powder) was added to the acid. Check the base is in excess by looking for remaining powder in the beaker.
- 3. The excess base was filtered out using filter paper in a funnel. The filtrate was allowed to filter into a conical flask.
- **4.** When filtration was complete, the filter paper was discarded and the filtrate solution was poured into an evaporating dish.
- 5. The solution was left for a few days or the evaporating dish heated for the dissolved salt to crystallise.

Scientific language

Equipment

Sequencing

	2. Ke	y Terms				
	1	Independent variable The variable you change to find out its effect on the dependent variable				
	2	Dependent variable	The variable you measure to see how it changes			
	3	Control variable Any variable that you must keep the same to ensure doesn't affect the dependent variable				
	4	Mean	The total of the values divided by the number of values			
	5	Anomalous data	Data that does not fit the expected pattern			

	1	Results table layout	The independent variable should always go in the first column, the dependent variable then goes in the column to the right of this.
	2	Contents of a results table	 Show all repeat measurements Include the units in the headings Circle anomalies Discount these when calculating a mean

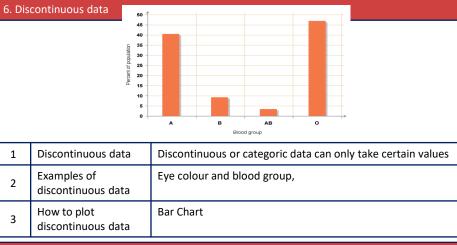
Example results table:

Concentration of acid (M)	of Time taken for reaction to complete (s)			
0.1	102.1	105.6	103.4	103.7
0.2	88.8	86.5	87.2	87.5
0.3	69.1	67.3	64.2	66.9
0.4	56.2	40.1	53.3	54.8
0.5	32.1	30.1	33.2	31.8

Science: Working Scientifically

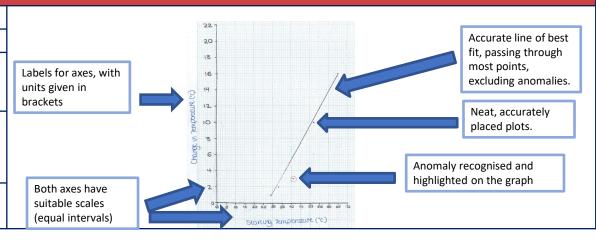
5. 0	Common laboratory equipment						
1	Beaker	100 — 80 — 60 — 40 — 40 — 20 — 80 — 80 — 80 — 80 — 80 — 80 — 8	For pouring and transferring liquids and solutions.	8	Test Tube		For carrying out chemical reactions with small volumes of liquid
2	Conical Flask		For carrying out reactions	9	Boiling Tube		A boiling tube is used to heat substances in a Bunsen Burner
3	Bunsen Burner		To heat substances	10	Measuring Cylinder	000 000 000 000 000 000 000 000 000 00	To accurately measure out volumes of liquid
4	Tripod		To support	11	Spatula	9	To move small amounts of solid powders
5	Gauze		To place an object on for example conical flask that you are going to heat.	12	Stirring Rod		To stir solutions.
6	Heatproof mat		To protect the desk from the heat produced by the Bunsen Burner and any spillages from the substances which are being heated	13	Thermometer		To measure the temperature of a substance
7	Evaporating basin		To evaporate the water from solutions. Leaving behind the solute.	14	Tongs	8	To hold an move hot solids for example pieces of metal

Science: Working Scientifically



7. Cor	ntinuous data	Temperature of Heated Water 100 120 100 80 80 40 20 0 1 2 3 4 5 Independent: Heating time (min)	
1	Continuous data	Continuous data can take any value	
2	Examples of continuous data	Height or temperature.	
3 How to plot continuous data Line Graph			

8. Dra	8. Drawing good line graphs			
1	x Axis	Plot the dependent variable		
2	y Axis	Plot the independent variable		
3	Drawing the graph	 Label axis and include units Use small precise crosses to mark your points 		
4	Line of best fit	Line of best fit which goes smoothly though as many points as possible (this does not have to be a straight line)		
5	Anomalies	Circle anomalies and don't include them when drawing the line of best fit		



Working Scientifically

Α	Planning expe	eriments
1	Independe nt variable	What you are investigating / changing in the investigation
2	Dependent variable	What you will measure in the investigation
3	Control variables	What you will keep the same
4	Control experiment	Kept under the same conditions as the rest of the investigation, but has nothing done to it. Used for comparison.
6	Hazard	Something that could cause harm.
7	Risk	The chance that a hazard could cause harm
8	Continuous variable	Can have any numerical value , e.g. heights of pupils in a class 2 continuous variables can be plotted on a scatter graph
9	Categoric variable	Categoric variables have values that are word labels – e.g. eye colour Displayed using a bar chart
10	Resolution	The smallest change a measuring instrument can detect
11	Uncertainty	Resolution of the piece of equipment divided by 2

В	Analysing da	Analysing data		
1	Range Largest value - smallest value			
2	Mean	Add up all the values and divide by the number of values		
3	Median	Put the values in order and add find the middle value		
4	Mode	The most common value		
5 Percentage change 6 Finding the percentage of a value New Value - Old Value old Value Node Value - Old Value Old Value 70% of people in a sample 200 were vaccinated 0.70 x 200 = 140		New Value - Old Value Old Value		

D	Unit conversions	
1	km → m	× 1000
2	m → cm	× 100
3	cm → mm	× 10
4	mm \rightarrow micrometre (μ)	× 1000
5	micrometre (μ) \rightarrow nanometre (nm)	× 1000
6	Kilo → Mega	× 1000
7	Mega → Giga	× 1000

С	Evaluating experime	nts		
1	Anomaly A result that does not fit the pattern of the other results			
2	Property Pro			
3	Repeatable	Same person does the experiment again and gets the same pattern of results		
4	Reproducible	Someone else does the experiment, using a different method, gets the same pattern of results		
5	Accurate	Results that are close to the true value		
6	Precise	Results that are close to mean of the results		
7	Random error	Any error in your measurements that happens at random. reduced by making more measurements and calculating a new mean.		
8	Systematic error	Cause readings to differ from the true value by the same amount each time. Caused by faulty or badly calibrated equipment		
9	Increasing accuracy	Test more values closer together E.g. Find a more accurate optimum temperature by testing 32, 34, 36, 38°C – not just 30 and 40°C.		

HOMEWORK QUESTIONS

Week beginning 27th November

		week beginning 27 Hovember
Mon		ok-cover-write-check the 'Activity Verbs' box – you should try each word between 3 and 5 times,
27/11/2023	more if you struggle with a certain word.	
French		more ii you struggie with a certain word.
	1.	What does "masculinity" mean, and how might it be portrayed in media or society?
	2.	Define "femininity" and provide examples of traits associated with it.
	3.	What is the term used to describe someone who moves to a new country to live there, often
		seeking a better life?
	4.	Can you explain the concept of "obsession" and provide an example of something people might
		become obsessed with?
	5.	What is the significance of "honour" in a person's life, and how can it be demonstrated?
	6.	Describe the code of silence known as "omertà" and explain when it might be used.
	7.	How might someone be considered "vulnerable," and what are the potential consequences of
		vulnerability?
	8.	What does it mean for a person to act "imperious," and how might this behaviour affect others?
	9.	Define "deference" and give an example of when it's appropriate to show deference to
28/11/2023		someone.
English	10.	Explain the concept of "denial" and describe a situation where it is commonly observed.
	1.	What is Serotonin?
	2.	What does lactic acid cause?
	3.	Is having a lower heart rate an immediate or long-term effect of exercise?
	4.	Name 2 social effects of exercise.
	5.	Does exercise cause or reduce stress?
	6.	What is the term for building bigger stronger muscles?
	7.	Why do we sweat?
Wed	8.	Why does our skin go red when exercising?
29/11/2023	9.	Name a mental effect of exercise
		When would our breathing rate increase?
Thu		
30/11/2023		Remember to write down your workings and bookwork codes in your homework book.
Maths		
	1.	What are the 3 states of matter?
	2.	In which state do the particles vibrate around a fixed position?
	3.	Define the term mixture
	4.	What is distillation used to separate?
	5.	What is filtration used to separate?
	6.	How is Rf value calculated?
	7.	Name the 3 stages in water purification
	8.	Why is chlorine added to water
01/12/2023		Water melts at 0°C and boils at 100°C. What state is it in at 78°C?
Science	10.	A substance melts at -28°C and boils at 52°C. What state is it in at 88°C?

Week beginning 4th December

		Week beginning + becember
	1.	What does interdependence mean?
	2.	What is the biosphere?
	3.	What is the hydrosphere?
	4.	What does sustainable development mean?
	5.	What are igneous rocks?
	6.	How are igneous rocks formed?
	7.	What are sedimentary rocks?
	8.	How are sedimentary rocks formed?
04/12/2023		What are metamorphic rocks?
Geography	10.	•
	1.	Provide an example of a "pugnacious" character in a story or real life, and describe their
	_	behaviour.
	2.	When something is described as "inevitable," what does that mean, and can you provide an
		example?
	3.	How is "masculinity" different from "femininity," and why are these terms important in
	١,	discussions about gender?
	4.	Can you share a story of an "immigrant" who faced challenges and triumphs in a new country?
	5.	Describe a situation where someone's "obsession" with a hobby or interest became a problem.
		What is the role of "honour" in traditional cultures, and how does it shape individuals' actions?
		In what contexts is the code of "omertà" most commonly enforced, and why is it significant?
	8.	Explain how someone might become "vulnerable" and the potential consequences of
		vulnerability in different situations.
Tue	9.	Write a sentence using "imperious" to describe a bossy or domineering character in a book or
	10	movie.
	10.	Use "deference" in a sentence to describe how someone might show respect to their elders.
English	_	
	1.	What are the 3 primary colours?
	2.	What is the complimentary colour of Blue?
	3.	What is a Still Life?
	4.	What is tone? Why is it important in art?
	5.	Can you create a tonal chart going from light to dark in pencil?
	6. 7	Can you give an example of the crosshatching technique?
	7. 8.	What is an art movement?
06/12/2023		What is an art movement? What art movement was Paul Cezanne associated with?
Art	9. 10.	
	10.	vinat other art movements did radi Cezaine inilidence:
Thu		
07/12/2023		Remember to write down your workings and bookwork codes in your homework book.
Maths		
	1.	How would you separate a solid that is dissolved in a liquid
	2.	What is the term used to describe a solid turning into a liquid?
	3.	What is the term used to describe a liquid turning into a gas?
	4.	What is the term used to describe a gas turning into a liquid?
	5.	What is the term used to describe a liquid turning into a solid?
	6.	What is the liquid collected after filtration called?
	7.	In chromatography, what is the liquid called in which substances are dissolved?
	8.	True or false? A pure substance will have a sharp melting point
	9.	True or false? In a liquid the particles are spaced out and not touching
08/12/2023		,
Science	11.	True or false? An impure substance will melt over a range of temperatures

Week beginning 11th December

	Treat beginning 12 Becomber		
Mon	Look-cover-write-check the 'Healthy Living Verbs' box – you should try each word between 3 and 5		
11/12/2023	times, more if you struggle with a certain word.		
French	times, more if you struggle with a certain word.		
	 Describe a scenario where "denial" can have negative consequences for an individual or a group. Write a sentence using "pugnacious" to describe a person who enjoys getting into arguments. Use "inevitable" in a sentence to explain how change is an unavoidable part of life. How do societal expectations of "masculinity" and "femininity" affect individuals and their choices? Share a story of an "immigrant" family that you find inspiring or fascinating. 		
	6. Write a sentence using "obsession" to describe someone's intense focus on a particular goal.		
	7. Use "honour" in a sentence to explain why keeping promises is an important aspect of honour.		
	8. Describe a situation where "omertà" might create tension or secrecy within a group.		
	9. Write a sentence using "vulnerable" to describe a character's emotional state after a difficult		
Tue	experience.		
	10. Use "deference" in a sentence to describe a student showing respect to a teacher.		
English			
	1. What is the roman numeral sign for chord 1 in a key?		
	2. What is the roman numeral sign for chord 4 in a key?		
	. What is the roman numeral sign for chord 5 in a key?		
	4. Which chord numbers are the Primary Chords in a key?		
	5. Draw a sharp sign		
	5. Draw a flat sign		
	7. Which notes are in a C Major chord?		
	8. Which notes are in a D minor chord?		
	9. Which number is the Am chord in the key of C?		
	10. Which number is the G chord in the key of C?		
Music			
Thu			
14/12/2023	Remember to write down your workings and bookwork codes in your homework book.		
Maths			
	1. Which ions are released by acids?		
	2. Which ions are released by alkalis?		
	3. Define the term base		
	4. True or false? All alkalis are bases		
	5. universal indicator goes which colour if reacted with an acid		
	6. universal indicator goes which colour if reacted with a neutral substance		
	7. What colour does phenolphthalein go in the presence of an alkali?		
	8. What kind of reaction occurs when an acid and a base react?		
15/12/2023	9. What are the 2 products in a neutralisation reaction?		
Science	10. What are the products in a reaction between a metal and an acid?		

Week beginning 3rd January

		Christmas Holidays
	1.	What is Serotonin?
	2.	What does lactic acid cause?
	3.	Is having a lower heart rate an immediate or long-term effect of exercise?
	4.	Name 2 social effects of exercise.
	5.	Does exercise cause or reduce stress?
	6.	What is the term for building bigger stronger muscles?
	7.	Why do we sweat?
Wed	8.	Why does our skin go red when exercising?
03/01/2024	9.	Name a mental effect of exercise
PE	When	would our breathing rate increase?
Thu		
04/01/2024		Remember to write down your workings and bookwork codes in your homework book.
Maths		
	1.	What gas is produced in a reaction between an acid and metal carbonate?
	2.	True or false? A strong acid is the same as a concentrated acid
	3.	What is a precipitate?
	4.	True or false? All nitrates are soluble
	5.	True or false? Silver chloride is insoluble
	6.	Define the term electrolyte
	7.	True or false? At the cathode positive ions gain electrons
	8.	What does OIL RIG stand for?
	9.	What salt is formed if a reactant is hydrochloric acid?
Fri	10.	What salt is formed if a reactant is sulfuric acid?
05/01/2024	11.	Is the anode positive or negative?
Science		

Week beginning 8th January

		<u></u>	
08/01/2024	Look-cover-write-check the 'Adjectives' box – you should try each word between 3 and 5 times, more if you struggle with a certain word.		
French			
	1.	How do we measure energy?	
	2.		
	3.		
Tue	4.	What are the four stages of digestion?	
09/01/2024	5.	What does our body need energy to do?	
Health	6.	What factors mean that different people need different amounts of energy?	
	1.	How did Bertolt Brecht's concept of "Verfremdungseffekt" (alienation effect) influence the development of Epic theatre, and what is its significance in modern drama?	
	2.	What are the main differences between the acting methods of Konstantin Stanislavski (naturalism- realistic) and Bertold Brecht (Epic theatre).	
	3.	Frantic Assembly is known for its innovative physical theatre techniques. How do they incorporate body tension and movement into their productions?	
	4.	What is the key principle behind Brecht's Epic theatre and how does it challenge conventional notions of theatre and audience engagement?	
	5.	In the context of theatrical narration, how can subtext be effectively conveyed to the audience, and why is it important for creating depth and complexity in characters?	
	6.	How does the use of placards in Bertolt Brecht's Epic theatre productions serve to disrupt the traditional narrative and engage the audience in a critical way?	
	7.		
		Discuss the significance of "Direct Address" in contemporary theatre?	
Wed		Naturalism is a theatrical style that emphasizes what?	
10/01/2024		If you had to choose a style to perform a play in what would you chose and why?	
Drama		The you had to choose a style to perform a play in what would you chose and may.	
Thu			
11/01/2024		Remember to write down your workings and bookwork codes in your homework book.	
Maths		,	
	1.	Define hypothesis	
	2.	Define independent variable	
	3.	Define dependent variable	
	4.	Define control variable	
	5.	How do you calculate a mean?	
	6.	What does anomalous data mean?	
	7.	What does discontinuous data mean?	
	8.	Name an example of discontinuous data	
Fri	9.	What does continuous data mean?	
12/01/2024	10.	Name an example of continuous data	
Science			

Week beginning 15th January

	ı	week beginning 15 January
	1.	What is chronology?
	2.	What is a fact?
	3.	What is an opinion?
	4.	What is the difference between a fact and a opinion?
	5.	What does it mean to infer?
	6.	What is an armistice?
	7.	What is the Arms Race?
	8.	What does patriotism mean?
15/01/2024	_	What was the Schlieffen Plan?
History	10.	What does Kaiser mean? Who was the Kaiser during WWI?
	1.	What is activism?
	2.	What is democracy?
	3.	What is racism?
	4.	What did Malala Yousafzai campaign for?
Tue	5.	What did Peter Singer argue against?
16/01/2024	6.	From which country did Mahatma Gandhi first become exposed to racial discrimination?
RE	7.	What was the message of Martin Luther King's "I have a dream" speech?
	1.	How could you be safe in the workshop?
	2.	
	3.	Name 3 pieces of equipment used to build a speaker?
	4.	Why is it important to analyse a design brief?
	5.	
		What is meant by isometric drawing?
	6.	Why is it important to draw in pencil?
NAZ . d	7.	State 2 health and safety checks before using a belt sander.
Wed	8.	What is PPE?
17/01/2024	9.	
DT		. Why is it important to evaluate your work?
	1.	What does occupation mean?
	2.	What is militarism?
	3.	How did militarism cause WWI?
	4.	What were the alliances before WWI?
	5.	How did the different alliances lead to WWI?
	6. -	What is imperialism?
Thu	7.	How did imperialism lead to WWI?
18/01/2024	8. 0	Which assassination led to the outbreak of WWI?
		What is an interpretation?
	10.	What is an interpretation?
	1.	What does "masculinity" mean, and how might it be portrayed in media or society?
	2.	Define "femininity" and provide examples of traits associated with it.
	3.	What is the term used to describe someone who moves to a new country to live there, often
	seekiii 4.	g a better life? Can you explain the concept of "obsession" and provide an example of something people
		become obsessed with?
	5.	What is the significance of "honour" in a person's life, and how can it be demonstrated?
	5. 6.	Describe the code of silence known as "omertà" and explain when it might be used.
	7.	How might someone be considered "vulnerable," and what are the potential consequences of
		ability?
	8.	What does it mean for a person to act "imperious," and how might this behaviour affect
	others	· · · · · · · · · · · · · · · · · · ·
г:	9.	Define "deference" and give an example of when it's appropriate to show deference to
	someo	
	10.	Explain the concept of "denial" and describe a situation where it is commonly observed.
		, and the second of the second

Week beginning 22nd January

		<u> </u>
	1.	Provide an example of a "pugnacious" character in a story or real life, and describe their behaviour.
	2.	When something is described as "inevitable," what does that mean, and can you provide an example?
	3.	How is "masculinity" different from "femininity," and why are these terms important in discussions about gender?
	4.	Can you share a story of an "immigrant" who faced challenges and triumphs in a new country?
		Describe a situation where someone's "obsession" with a hobby or interest became a problem.
		What is the role of "honour" in traditional cultures, and how does it shape individuals' actions?
		In what contexts is the code of "omertà" most commonly enforced, and why is it significant?
		Explain how someone might become "vulnerable" and the potential consequences of vulnerability
	ο.	in different situations.
Mon	۵	Write a sentence using "imperious" to describe a bossy or domineering character in a book or
22/01/2024	٦.	movie.
	10	Use "deference" in a sentence to describe how someone might show respect to their elders.
	10.	What are the 3 states of matter?
	1. 2.	In which state do the particles vibrate around a fixed position?
	2. 3.	Define the term mixture Which ions are released by acids?
	3. 4.	Which ions are released by alkalis?
	4 . 5.	Define the term base
	5. 6.	What is distillation used to separate?
	7.	What is filtration used to separate?
	7. 8.	How is Rf value calculated?
	9.	Name the 3 stages in water purification
	10.	•
1	11.	
	12.	•
Wed		·
24/01/2024	Loc	ok-cover-write-check the 'Intensifiers' and 'People' box – you should try each word between 3 and 5
French		times, more if you struggle with a certain word.
Thu		
		Remember to write down your workings and bookwork codes in your homowork book
25/01/2024 Maths		Remember to write down your workings and bookwork codes in your homework book.
IVIALIIS		4 MILLS CONTROL 2
	1. What is a Still Life?	
	2.	What 5 key things do you need on an artist research page?
	3.	What is an art movement?
	4. -	What other art movements did Baul Caranna influence?
	5. c	What is tane? Why is it important in art?
	6. 7	What is tone? Why is it important in art?
le	7. 8.	Can you give an example of the crossbatching technique?
26/01/2024		Can you give an example of the crosshatching technique?
	9. 10.	What are the 3 primary colours? What is the complimentary colour of Blue?
7.11.0	10.	what is the complimentary colour or blue:

Week beginning 29th January

 Describe a scenario where "denial" can have negative consequences for an individual or Write a sentence using "pugnacious" to describe a person who enjoys getting into argum Use "inevitable" in a sentence to explain how change is an unavoidable part of life. How do societal expectations of "masculinity" and "femininity" affect individuals and the choices? Share a story of an "immigrant" family that you find inspiring or fascinating. Write a sentence using "obsession" to describe someone's intense focus on a particular par	nents.
3. Use "inevitable" in a sentence to explain how change is an unavoidable part of life.4. How do societal expectations of "masculinity" and "femininity" affect individuals and the choices?5. Share a story of an "immigrant" family that you find inspiring or fascinating.	
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choices? 5. Share a story of an "immigrant" family that you find inspiring or fascinating.	eir
choices? 5. Share a story of an "immigrant" family that you find inspiring or fascinating.	
6 Write a sentence using "obsession" to describe someone's intense focus on a particular	
o. Write a sentence using obsession to describe someone's intense rocus on a particular	goal.
7. Use "honour" in a sentence to explain why keeping promises is an important aspect of h	onour.
8. Describe a situation where "omertà" might create tension or secrecy within a group.	
Mon 9. Write a sentence using "vulnerable" to describe a character's emotional state after a diff	icult
29/01/2024 experience.	
English 10. Use "deference" in a sentence to describe a student showing respect to a teacher.	
1. Define hazard	
2. Define risk	
3. Define resolution	
4. Define uncertainty	
5. How do you calculate range of results?	
6. How do you calculate the median?	
7. How do you calculate the mode?	
Tue 8. Define valid	
30/01/2024 9. Define repeatable	
Science 10. Define reproducible	
1. What are environmental impacts?	
2. What is a biome?	
3. What is crude oil?	
4. What does energy mix refer to?	
Wed 5. What is a fossil fuel?	
31/01/2024 6. Create a diagram that shows the rock cycle and the different process between them	(eg.
Geography Heating, cooling, etc)	
Thu	
01/02/2024 Remember to write down your workings and bookwork codes in your homework bookwork.	ok.
Maths	
2. What is the roman numeral sign for chord 2 in a key?	
3. What is the roman numeral sign for chord 6 in a key?	
4. Which chord numbers are the Secondary Chords in a key?	
5. Draw a natural sign	
6. Name 3 string instruments	
7. Name 3 woodwind instruments	
8. Which 3 main sounds are used to make a drum beat?	
9. Which sections would you typically hear in a song?	
02/02/2024 10. What does harmony mean in music?	
Music 11. Which number is the Dm chord in the key of C?	

Week beginning 5th February

1. What does "masculinity" mean, and how might it be portrayed in media or society? 2. Define "femininity" and provide examples of traits associated with it. 3. What is the term used to describe someone who moves to a new country to live there, often seeking a better life? 4. Can you explain the concept of "obsession" and provide an example of something people might become obsessed with? 5. What is the significance of "honour" in a person's life, and how can it be demonstrated? 6. Describe the code of silence known as "omertà" and explain when it might be used. 7. How might someone be considered "vulnerable," and what are the potential consequences of vulnerability? 8. What does it mean for a person to act "imperious," and how might this behaviour affect others? 9. Define "deference" and give an example of when it's appropriate to show deference to someone. 10. Explain the concept of "denial" and describe a situation where it is commonly observed. 11. What is Richard Evans' opinion on the outbreak of the WW!? 12. What evidence does Evans' use to justify his opinion? 13. What is Annikar Mombauer' opinion on the outbreak of the WW!? 14. What evidence does Mombauer's use to justify his opinion? 15. What is Dr. Heather Jones' opinion on the outbreak of the WW!? 16. What evidence does Jones' use to justify his opinion? 17. Which historian do you agree with most? 18. Explain your answer. 19. What tool cuts straight lines? 20. What tool cuts curves/intricate shapes? 31. What tool cuts curves/intricate shapes? 32. What are the 2 natural categories of timber? 33. What are the 2 natural categories of timber? 34. Name 3 different materials. 35. What makes a good design? 36. What is meant by design "annotations'? 37. Name 2 things you could annotate on a design? 38. How would you describe the "Memphis' style? 39. How did you test your product when you were making it? 30. Analyse 1 of the clocks shown.			
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DT 10. Analyse 1 of the clocks shown.			
	DT	10.	Analyse 1 of the clocks shown.

Week beginning 12th February

16/02/2024 9. Do you prefer Stanislavski or Brecht – give 3 reasons to support your answer			
2. When something is described as "inevitable," what does that mean, and can you provide an example? 3. How is "masculinity" different from "femininity," and why are these terms important in discussions about gender? 4. Can you share a story of an "immigrant" who faced challenges and triumphs in a new country? 5. Describe a situation where someone's "obsession" with a hobby or interest became a problem. 6. What is the role of "honour" in traditional cultures, and how does it shape individuals' actions? 7. In what contexts is the code of "omerta" most commonly enforced, and why is it significant? 8. Explain how someone might become "vulnerable" and the potential consequences of vulnerability in different situations. 9. Write a sentence using "imperious" to describe a bossy or domineering character in a book or movie. 10. Use "deference" in a sentence to describe how someone might show respect to their elders. 11. Define accurate 12. Define precise 13. What does random error mean? 14. How can you reduce the chance of random error? 15. What does systematic error mean? 16. What causes a systematic error mean? 17. How can you increase accuracy of results? 18. Define dependent variable 19. Define dependent variable 20. Define independent variable 21. What are natural resources? 22. State three examples of natural resources. 23. What does renewable mean? 24. What does renewable mean? 26. What cost sustainability refer to? 27. Why is it important that "we" act sustainably. 28. Usts the different ways that KOA can be more sustainable. 29. Thu 29. Define sense memory and give an example of how you could use it as an actor 29. What is the different ways that KOA can be more sustainable. 29. What is the difference between sense memory and emotion memory? Give an example 39. What does unison mean? 40. What is the difference between theat reforcuelty and physical theatre? Give an example 40. What is the difference between theater of cruelty and physical theatre? Give an example 41. What is the difference between theater of c			, , , ,
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