Knowledge Organiser



"You can achieve anything you set your mind to."

MARY EARPS

THE ENGAGED MIND STAYS SHARP.
BE ENGAGED IN THE HERE AND NOW.

Knowledge Organisers at Redmoor Academy



Why do we have knowledge organisers?

Your knowledge organisers help you to be successful in many ways. Firstly, they make clear the key elements needed in a topic to have an excellent understanding of it. If you know these elements, your teacher will help you to understand them.



What are my teachers' expectations of me?

In year 7 and 8 your teachers will give you homework that means you will be spending 20 minutes a week learning information from your knowledge organiser for each subject. In year 9 this will increase to 30-40 minutes. Teachers will test you once a week to make sure that you are completing the homework and remembering your knowledge. Teachers and form tutors will be regularly checking that you are revising.



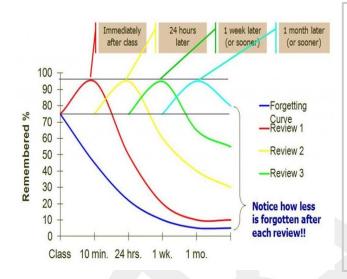
How will my teachers use them?

Each subject will set homework once a week that will help you to learn your knowledge organiser. They will also test you once a week on certain parts to see how well you have remembered it. Research tells us that this practising is a really good way of helping you make sure that the knowledge stays in your memory. Over time you will build on this knowledge to make sure that you know everything you need to for your subject. Sometimes you may have high stakes quizzes, where teachers will set a certain score that you have to reach to be successful.

How will they help me revise?

When it comes to GCSEs, you have lots of information to remember. Your knowledge organisers will gradually build up this knowledge over 5 years to help support you in year 11 so that when you revise, you are just recalling knowledge that you have already stored. Also, you will have practised lots of revision techniques whilst revising your knowledge organisers over the past 5 years, which will help prepare you for the final exams.

How we learn at Redmoor



Why reviewing your learning is so important

As soon as we are told a new piece of information, most of that information is 'lost' and forgotten. Hermann Ebbinghaus found that repeating information helps us remember more of it. So we need to be reviewing and going over what we learn in order for us to remember and be able to use the information after a period of time has passed.

This resource summarises some proven strategies that you can use to review your knowledge.

Common methods of revision that are the least effective:

- Highlighting key points
- Re-reading
- Summarising texts



Retrieval practice

Testing what you know is a powerful tool in revision; the effort to remember something really strengthens your memory. Apps such as Memrise and Quizlet allow you to use or create your own quizzes based on topics. Create them, test yourself or get someone to test you. It works!

Learn more about retrieval practice here: <u>Link to the Learning</u> Scientists

How we learn at Redmoor

Flash Cards

Simply create questions on one side, answers on the other. Colour code the cards for specific topics. Post it notes can be useful for keywords and timelines.

Once you have created your flash cards, you need to think about how you will use them effectively. There is a link below to Leitner system of using flashcards:

YouTube: The Leitner Method



Dual Coding



Dual coding is the process of combining verbal materials with visual materials.

Simply take information that you are trying to learn and draw visuals to go with it

Learn more about dual coding here:

Link To The Learning Scientists

Try to come up with different ways to represent the information. For example: a timeline, a cartoon strip or a diagram of parts that work together.

Cornell Notes

This method can be used in your revision books as a great method to get you to 'think' about your revision.

Simply split your page into 3 sections as shown on the diagram below:

- Note Taking
- Key words / concepts
- Summary



THINK HARD, WORK HARD, GO FAR

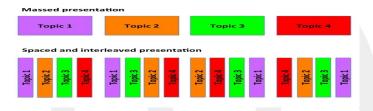
How we learn at Redmoor

Spacing and Interleaving

Don't revise your all topics in one go (cramming). Instead, you should revise 'chunks' of a topic for small amounts of time (15-30 minutes) and then move onto another 'chunk' from a different Topic.

Eg. topic 1 cells, topic 2 digestive system

This will improve your memory!



Mind Maps

Mind mapping is simply a diagram used to visually represent or outline information.

It is a powerful graphic technique you can use to translate what's in your **mind** into a visual picture.

Mind maps help with memorisation of key knowledge as it helps to organise information and begins to make links and connections to different pieces of information.

The use of visual images helps your brain to memorise the information with simple words next to them - links to dual coding!

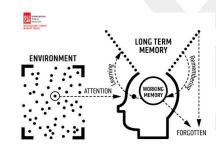
Useful links:

The learning scientists: https://www.learningscientists.org/

Memrise: https://www.memrise.com/

Quizlet: https://quizlet.com/en-gb

Seneca: https://www.senecalearning.com/



Literacy

Proofreading Guidance

Prooffeading Guidance

Full Stops & Commas

- A full stop gives a strong pause. It goes at the end of a whole sentence.

e.g. Jake had four brothers. He got on best with Dan who shared his sense of humour.

- A comma gives a short pause and is used to separate items in a list e.g. Bring some milk, eggs, butter and flour.

After introductory words e.g. However.

Between the different parts of a sentence: *Gran, who had been a champion boxer in* the sixties, stepped forward.

<u>Paragraphs</u>

- Change in time, e.g. Later that day, an important letter arrived. -Change in place, e.g. Back at home things were just as bad. / Chile, however, has a population
- Change of subject, e.g As well as mountain biking, I also enjoy swimming...
- Each time a different person speaks:

"Hey, that's my phone!"
"No it isn't - I had it for my birthday."

When we write, we know what we're trying to say, so our brains might skip out words or punctuation. It is important that we proofread to avoid making silly mistakes.

Spelling Homophones

Words that sound the same but are spelt differently.

there , their , they're

They're silly to have left their coats over there where there is wet grass.

your, you're

You're such a good friend to lend me your phone.

to, two, too

Two of my friends are coming to Alton Towers too.

Grammar Errors

I have played tennis. ✓ I of played tennis. X

I should have / should've played tennis.

· .

I should of played tennis. igwedge

I/she/he were late. X I/she/he was late.

They were late. ✓ They was late. X
You were late. ✓ You was late. X

I ran quick, passing the ball brilliant. I played amazing.

I ran quick<u>lv</u>, passing the ball brilliant<u>lv</u>. I played amazing<u>lv</u>. ✔

Apostrophes

- Use an apostrophe to show possession e.g. John's football is flat.
- Also use an apostrophe for omissions (the apostrophe shows where a letter or letters are missing) e.g. I didn't do it. It wasn't me!

Capital Letters

- At the start of every sentence
- For days, months and celebrations, e.g. Wednesday, April, Easter
- For proper nouns (names of people and
- places) e.g. James, London, Rutland Water For Titles (except the small words) e.g. The
- Hunger Games, Match of the Day
- For abbreviations e.g. BBC, RSPCA

Correct Tense

Are you using the correct tense? Do not switch from one to another. - For days, months and celebrations,

- Past: e.g. I ran to the shops.
- Present: e.g. I am running to the shops
- Future: e.g. I am going to run to the shops.

Literacy Marking Code:

sp	Spelling mistake		
۸	Missing word/letter		
0	Capital letter/Punctuation		
~~~~	Unclear/poorly worded		
//	New paragraph		
th	Use a thesaurus		
w	Wrong word		

# Contents Page

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# Equipment

all students must have...



Mobile phones are not to be used in lessons without staff permission

No photos or videos to be taken without permission

No school related images or videos to be uploaded on to social media

Black or blue pen
Pencils
Ruler - 30cm
Protractor
Compass
Rubber
Pencil Sharpener
Purple pen
Scientific calculator
Coloured crayons
Student Organiser
Knowledge Organiser
Locker Key

## Redmoor English Department: The Ruby in the Smoke

CONTEXT: How does the novella help us to understand life in Victorian England?		
Victorian period  Victoria's reign, from 1837 to 1901. Britain was a powerful nation.		
Women  The rights of women were limited at this time. Women lived with hardships and disadvantages.		
British Empire	The group of countries ruled over by one monarch.	
Indian Mutiny	A violent uprising against the British ruling in India in 1857.	

BIG QUESTION: How are conventional mystery antagonists and protagonists presented?		
Conventional	A usual or accepted way of behaving.	
Antagonist	A character who strongly opposes, struggles against or competes with the protagonist.	
Protagonist	The main character of a story, sometimes a hero to the audience.	

BIG QUESTION: How does Pullman use language to achieve effects?		
Aptronym	An aptronym is a name that matches the character or occupation of its owner.	
Animal imagery	A description where the writer gives animal characteristics (features) to a human or non-animal.	
Dialogue	A conversation between the characters in a story.	
Metaphor	An imaginative way of describing something by referring to something else which is similar in a particular way.	
Personification	A description where an idea or object is given human feelings or actions, or is spoken about as if it's human.	
Simile	A description that uses 'like' or 'as' to make a comparison.	

#### BIG QUESTION: How is the structure of the novel used for effect? The order in which the events in a story Structure occur. It is how you shape your story. Narrative voice The perspective the story is told from. Opening hook An opening that is designed to engage the reader. Cliffhanger A technique where the writer leaves the reader not knowing what will happen next. Flashback A part of a story that goes back to events in the past.

VOCABULARY BOOST		
Word	Definition	
Antagonise (verb)	To anger someone enough to dislike and oppose you.	
Bohemian (adj)	A person who is interested in artistic and unusual things and lives free of conventional rules.	
Conventional (adj)	A usual or accepted way of behaving.	
Exploit (verb)	To use someone unfairly for your own advantage.	
Patriarchy (noun)	A society controlled by men in which they use power to their own advantage.	
Stereotype (noun)  A set idea that people have about what someone or something is like.		
Villainous (adj)	illainous (adj) Having a cruel or wicked character.	

# Redmoor English Department: Narrative Writing - The Mystery Genre

BIG QUESTION: What do we expect from a mystery narrative?		
Narrative	Another name for a story.	
Genre	A category or type of story, like mystery or fantasy.	
Plot	The main events in a story.	
Setting	The location and time when a story takes place.	
Character	A character is a person, animal or being within a story.	
Crime	Typically begins with a puzzling <b>crime</b> or murder.	
Investigation The mystery revolves around an investigation into uncovering the culprit or criminal.		
Clues	The author may hide clues and motives, revealing information as the story progresses.	
Red herrings	False clues that lead the reader and the detective away from the true culprit.	
Victim	The person who is harmed, injured or killed as a result of a crime.	
Suspects	There are always a set of <b>suspects</b> who come under suspicion before the crime is <b>resolved</b> at the end.	

BIG QUESTION: How can sentences be manipulated to create effects?		
Simple	Has just one clause with a subject and a verb.	
Compound	Joins two simple sentences together.	
Complex	Communicates more than one idea but they are not equal. One part is a <b>main clause</b> and can stand alone. The other part, the <b>subordinate clause</b> , needs something else to support it.	
Embedded clause	The subordinate clause goes into the middle of the sentence.	
Fronted adverbial	The adverbial words or phrase is moved to the front of the sentence. Adverbials give more information to the sentence.	

BIG QUESTION: How are words powerful?			
Adjective	Adjectives are describing words. In the phrase 'the red balloon', the word 'red' is an adjective.		
Adverb	An adverb is simply a word that describes a verb. He ate his breakfast quickly.		
Noun	A thing, such as an object, person or place. <b>Table, Wednesday</b> and <b>love</b> are nouns.		
Pronoun	A pronoun takes the place of a noun in a sentence. Examples are <b>him, her</b> and <b>they</b> .		
Verb	Describes an action (doing something), a state of being (feeling something) or an occurrence (something that's happening) E.g. <i>The rabbit was <b>jumping</b> in the field,</i> or: the monster <b>likes</b> pizza.		
Simile	Compares two things using the words 'like' or 'as'. <i>The snake moved like a ripple on a pond.</i>		
Metaphor	A word of phrase describing something as if it were something else. For example, <i>A wave of terror washed over him.</i>		
Personification	Gives an inanimate object human feelings or actions. <i>The thirsty flowers begged for water.</i>		
Pathetic fallacy	Giving nature human features. It is a type of personification.		

BIG QUESTION: Why does structure matter?			
Structure	The order in which the events in a story occur.		
Opening hook	An opening to a narrative designed to engage the reader.		
Mood shift	A change in the mood of the narrative to create effect.		
Flashback	Flashback shifts the story to move the reader/audience to a scene in the past.		
Cliffhanger	When a story or plotline ends suddenly or a large plot twist occurs and is left unresolved.		

Key Word	Definition
Narrative	A story or account of a series of events.
Mystery	Anything that is kept secret or remains unknown.
Convention	A formal agreement/A formal meeting
Protagonist	The main character.
Antagonist	A villain who ends up in conflict with the protagonist.

Know You	ır Maths Vocabulary	Identity	An equation that is true no matter
Calculate	Work out the answer	$3(x+4) \equiv 3x+12$	An equation that is true no matter what values are chosen ≡
Centi-	100th - 100 parts	Inequality	Greater than > ≥ or less than < ≤
Congruent	Identical - size and angles	Integer	Whole number + or -
Construct	Draw mathematically	Irregular Shape	Sides and angles are not all equal
Correlation	Relationship between 2 sets of data	Kilo	1000 1000 x larger
Credit	Money in		
Debit	Money out	Make <i>x</i> the subject	Rearrange an equation so $x$ is on its own (on one side)
Equation	Has an = sign $(4x + 6 = 22)$	Make a criticism	Show what is wrong / incorrect mathematically
Estimate	Work out answer to 1 significant figure		•
Expand	Remove brackets by multiplying out	Mean	Average
	Show mathematically	Median	Middle (when numbers in order)
Explain		Milli-	1000th 1000 parts
Expression	A group of terms joined by $+ - x \div (e.g. 3x + 4y)$	Mode	Most
Factorise	Put in bracket(s) by finding highest common		
	factor(s)	Of	Multiply
Formula	a rule written with mathematical symbols.	Out of	Divide
Indov	(e.g. $\frac{1}{2}bxh$ )	Percent %	Out of / ÷ 100
Index Form	A power, is used to show that a quantity is repeatedly multiplied by itself. (e.g. 3 ⁴ )	Perpendicular	Line at 90° to another like a T 3

Know Your Maths Vocabulary		
Product	Answer when multiplying numbers	
Prove	Show something is true mathematically	
Pyramid	3D shape that has triangles coming to a point from the base	
Reciprocal	1 divided by a number or vice versa (2 becomes ½)	
Regular shape	All sides and angles are the same	
Similar	Sides in same ratio (larger or smaller) but angles the same	
Sum	Total / Addition	
Simplify	Rewrite in simplest way	
Solve	Work out the value of the letter	
Standard Form	<ul> <li>a × 10ⁿ,</li> <li>a is a number bigger than or equal to 1 and less than 10 (e.g. 2.3 x 10³)</li> </ul>	
Term	Part of an expression (e.g. 4x)	
Uniform cross-section	Same shape and size no matter where a prism is cut	

Prism	3D shape - has a constant cross section (same shape all the way through)	
Area Formulae		
Circle	$\pi \times r^2$	
Rectangle	base x height	
Parallelogram	base x perpendicular height	
Triangle	½ x base x perpendicular height	
Trapezium	1/2 x (a+b) x height	

# Formulae

Circle  $C = \pi d$ 

Simple Interest P x R x T

Compound Interest  $P x(1 + R)^T$ 

P = Principal Amount R = Interest Rate T = Time

Pythagoras'  $Q^2 + b^2 = c^2$ Theorem

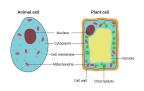


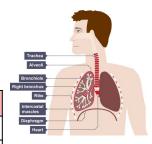
#### **BIG QUESTIONS:**

- 1. What are we made of?
- 2. How do we move?
- 3. How does the body exchange gases with the environment?
- 4. Why do we have a digestive system?
- 5. How can drugs affect your body?

## **Redmoor Science Department**

Biology - Cells & Organs





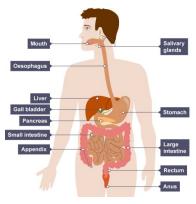
# How does the body exchange gases with the environment?

Respiratory system	Organ system where air is taken into and out of the body, gas exchange happens.
Breathing	(Ventilation) Process of moving air into and out of the lungs.
Oxygen	Gas breathed in and needed to carry out aerobic respiration.
Carbon dioxide	Waste gas produced by cells and breathed out.

1. How do we move?		
Cell	Basic building block of all organisms.	
Cell membrane	Surrounds the cell and controls what enters and leaves.	
Cell wall	Surrounds the cell and gives it support.	
Cytoplasm	oplasm Jelly-like substance where chemical reactions take place.	
Nucleus Controls activities of the cell and contains genetic inform (DNA).		
Vacuole	Contains cell sap.	
Mitochondria	The site where aerobic respiration takes place.	
Chloroplasts	Contain chlorophyll and carry out photosynthesis.	
Diffusion Movement of particles from a higher concentration to a low concentration.		
Unicellular	Organism made up of only one cell.	

2. How do we move?		
Tissue	Group of cells with a similar structure and function that work together to carry out a job.	
Organ	Group of different tissues that work together to carry out a job.	
Organ system	Group of different organs which work together to carry out a job.	
Joints	Bones are linked together by ligaments. Joints allow the skeleton to move.	
Muscles	Muscles are attached to bones by tendons. Muscles contract (shorten) to allow bones to move.	
Antagonistic muscles	A pair of muscles that act on a joint. As one contracts the other relaxes.	

4. Why do we have a digestive system?		
Digestive system	A group of organs that break down food from larger molecules to smaller ones.	
Nutrients	Essential substances the body needs to carry out vital functions.	
Balanced diet	Eating foods that contain nutrients in the correct amount.	
Enzymes	Biological catalysts that speed up chemical reactions.	



5. How can drugs affect your body?		
Drug A substance that has an effect on the body.		
Depressant	A drug that slows down messages in the brain and along nerves.	
Stimulant	A drug that speeds up messages in the brain and along nerves.	
Asthma	A condition that causes the airways of the respiratory system to become narrowed and filled with mucus.	
Tar	Sticky substance found in tobacco smoke that settles on the lining of the airways.	
Nicotine	The addictive substance found in tobacco smoke.	
Alcohol	A depressant that is found in wines, spirits and beers. Also known as ethanol.	

#### **BIG QUESTIONS:**

- How is energy stored and transferred? 1.
- Are all energy transfers useful? 2.
- How can we compare different energy resources and why is this important?

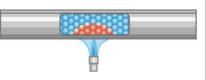




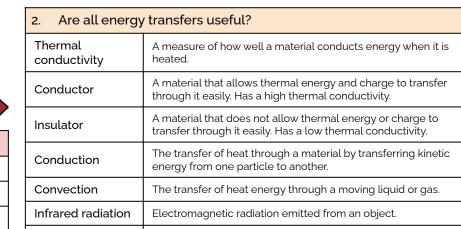
## **Redmoor Science Department**

**Physics - Energy** 





Useful energy/power output



Process of sending out energy.

When waves bounce off of a surface.

Energy or work done Power = Time

**Emitted** Reflected

> Efficiency = Total energy/power input

#### Power is measured in Watts (W) 60 minutes = 1 hour Energy measured in Joules (J) 60 seconds = 1 minute How can we compare different energy resources and why is this

# important?

Energy resource	Useful supply or store of energy.	
Finite	Something that has a limited number of uses before it is depleted.	
Renewable	A resource that is replenished at the same rate it is used.	
Non-renewable	ewable A resource that is used up faster than it is replenished.	
Fossil fuel  Natural resource formed from the fossilised remains of dead animals and plants. Examples include: oil, coal an natural gas.		







How is energy stored and transferred?		
Energy	The ability to do work.	
System An object or group of objects.		
Transferred When something has been moved from one place to another.		
Work done Energy transferred.		
Energy store	Different ways in which energy can be stored, including: chemical, thermal, gravitational potential, elastic potential, kinetic.	
Conservation of energy Energy cannot be created or destroyed. Energy can be transfer between energy stores or dissipated.		
Dissipation	Process of energy being transferred, or lost to the surroundings.	
Energy transfer	The different ways in which energy can be transferred between stores, including: by force (mechanically), by heating, by radiation (waves) and by electrical current.	



Wave and Tidal





Hydroelectric





Solar



Wind

Fossil fuels



#### **BIG QUESTIONS:**

- What are atoms and elements?
- What are the patterns in the properties of elements?
- How can we use the Periodic Table to predict element properties?
- Describe the reactions of different elements.

# **Redmoor Science Department**

### **Chemistry - The Periodic Table**

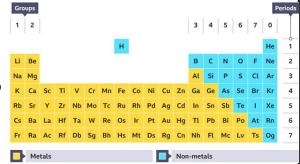


Element









1.	What are atoms and elements?
L.	what are atoms and eternems:

Metal Shiny element that is a good conductor of electri and heat which forms basic oxides.	
Non-Metal Element that is a poor conductor of electricity ar heat which forms acidic oxides.	
Atom Smallest part of an element	
Element Substance made of one type of atom	
Compound Substance made of more than one type of at chemically bonded together.	
Proton Positively charged particle found in nucleus of a	
Neutron Neutrally charged particle found in nucleus of ato	
Electron Negatively charged particle found on shells surrounding the nucleus of atom.	

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of atom	4

	Mei	ung po
	Rea	ctivity
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n	4.	Desc

How can we use the Periodic Table to predict element properties?	
eriod	A horizontal row in the periodic table.
oup	A vertical column in the periodic table containing elements with similar chemical properties.
elting point	Temperature at which a substance melts.

#### What are the patterns in the properties of elements?

eterrierits:	
Reactive	When a substance chemically bonds with another easily.
Unreactive	A substance that will not chemically react with another easily.
Trend	Pattern of reactivity of elements.
Chemical properties	Properties that are observed during a chemical reaction.
Physical properties	A property of a material that you can observe or measure.

4. Describe the reactions of different elements.	
Alkali metals	Group 1 elements that are very reactive.
Halogens Group 7 elements that are reactive and toxic.	
Noble gases	Group 8/o elements that are unreactive.
Displacement When a more reactive metal takes the place of a less reactive metal in compound.	
Oxidation	When an element reacts and gains oxygen.

How readily a substance reacts with another substance.

	Metals	Non-metals
Appearance	Shiny	Dull
State at room temperature	Solid (except mercury, which is a liquid)	About half are solids, about half are gases, and one (bromine) is a liquid
Density	High (they feel heavy for their size)	Low (they feel light for their size)
Strength	Strong	Weak
Malleable or brittle	Malleable (they bend without breaking)	Brittle (they break or shatter when hammered)
Conduction of heat	Good	Poor (they are insulators)
Conduction of electricity	Good	Poor (they are insulators, apart from graphite)

#### French Unit 2 - Chez Moi



#### **Key Vocabulary**

Noun - people, places and things. Verb - an action, state or occurrence Adjective - used to describe a noun Adjectival Agreement - the idea that adjectives must agree with masc/fem/plural nouns

Conjugate - to take an infinitive and change it into a tense.

Tense - describes when an action (verb) takes place. Conditional Tense - to describe

something that would happen.

Oú habites-tu? Where do you live?

C'est de quelle couleur? What colour is it?

Manda	NI a	A ali a adii a	. (
Verb	Noun	Adjective	e (mas/fem)
II y a There is J'ai I have	une table a table un tapis a rug	blanc(he) (white) bleu(e) (blue) gris(e) (grey) jaune (yellow) marron (brown) noir(e) (black)	orange (orange) rose (pink) violet(te) (purple) rouge (red) vert(e) (green) multicolore (multicolored)

Tu es de quelle nationalité? What nationality are you?

(E) Adjactive (massa/fam)

honics
<ul> <li>é [ay]</li> <li>è [eh]</li> <li>in [an]</li> <li>ou [oo]</li> <li>on [on]</li> <li>qu [k]</li> <li>gn [nyuh]</li> </ul>

(2) Verb	(3) PVS +	Country
J'habite	en France	aux
l live	in France	Etats-
Tu habites	en Angleterre	in the l
You live	in England	en Bel
II habite	en Italie	in Belg
He lives	in Italy	en Irla
Elle habite	en Espagne	in Irela
She lives	in Spain	en Ecc
Nous	au Pays de	in Scot
habitons	Galles	à Lond

in Wales

•	Country	
	aux Etats-Unis in the USA en Belgique in Belgium en Irlande in Ireland en Ecosse in Scotland à Londres in London	

	(4) Verb	(5) Adjective
et and	je suis I am tu es you are il est he is elle est she is nous sommes we are	français / française(s) French anglais / anglaise(s) English italien(s) / italienne(s) Italian espagnol(s) / espagnole(s) Spanish gallois / galloise(s) Welsh

américain(s) /
américaine(s)
American
belge(s) / belge(s)
Belgian
irlandais /
irlandaise(s)
Irish
écossais /
écossaise(s)
Scottish

#### Qu'est-ce qu'il y a dans ta maison? What rooms do you have in your house?

We live

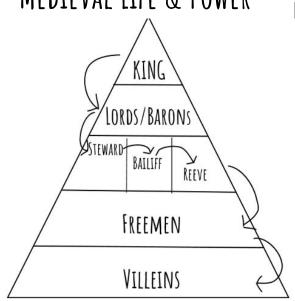
(6) Sentence starter	(7) Verb	(8) PVS + Rooms	Connective	Negative	(8) Rooms
Dans ma maison (In my house) Au rez-de-chaussée (On the ground floor) Au premier étage (On the first floor) A l'extérieur (Outside) En bas (Downstairs) En haut (Upstairs)	il y a there is j'ai I have on a we have	ma chambre (my room) la chambre de mes parents (my parents' room) la cuisine (the kitchen) l'entrée (the hallway) les w.c (the toilets) la salle de bains (the bathroom) le salon/ la salle de séjour (the lounge)	mais but cependant however	il n'y a pas de there isn't je n'ai pas de I don't have on n'a pas de we don't have	cave. (m) (basement.) garage (m) (garage.) jardin. (m) (garden.) salle à manger. (f) (dining room.) salle de jeux. (f)(games room.) bureau. (m) (office.)

Tu aimes...? Pourquoi? Do you like...? Why? Connective (10) Quality Vocab (11) Adjective (9) Opinion Noun J'aime | like ma maison c'est absolument absolutely grand big car complètement completely Je n'aime pas I don't like mv house it is petit small because Je déteste I hate ma chambre tellement so vieux old J'adore I love moderne modern my bedroom ça peut être un peu a bit parce que vraiment really J'aime assez I quite like le salon because it can be nouveau new J'aime beaucoup I really like the lounge plutôt rather confortable comfortable Je préfère I prefer la cuisine puisque ce n'est pas trop too sale dirty bien rangé tidy Je ne supporte pas the kitchen it isn't assez quite as I can't stand en désordre messy très very Comment est ta maison idéale? What would your ideal house be like?

(12) Sentence starter	(13) Verb (conditional)	(14) Nouns & Adjectives	
Dans ma maison idéale In my ideal house Dans ma maison de rêves In my dream house	il y aurait there would be j'aurais I would have je voudrais I would like	une salle de jeux. a games room. une salle de cinéma. a home cinema. une piscine. a swimming pool.	un terrain de foot. a football pitch. beaucoup de chambres. lots of bedrooms. un dressing. a dressing room.
Ma maison idéale My ideal house Ma maison de rêves My dream house	serait would be ne serait pas wouldn't be	vraiment grande. really big. très moderne. very modern. sans cloisons. open-plan.	assez vieille. quite old individuelle. detached très jolie. very pretty

Qu'est-ce que tu as dans ta chambre ? What do you have in your bedroom?				
	Verb	(15) Furniture	(16) Preposition	(15) PVS + Furniture
Dans ma chambre In my bedroom	il y a there is j'ai I have il n'y a pas	un lit a bed un lit superposé a bunk bed une armoire a wardrobe une console de jeux a games console une commode a chest of drawers une chaise a chair	sous under sur on entre between derrière behind devant in front of	le tapis the rug la console de jeux a games console les posters de the posters of l'ordinateur portable the laptop
bearoom	de there isn't je n'ai pas de I don't have	une table a table	à droite on the right of à gauche on the left of à côté next to en face facing	du bureau the desk de la télé the TV des posters de the posters of de l'ordinateur the computer

# YEAR 7 HISTORY: MEDIEVAL LIFE & POWER









## <u>EVERYDAY LIFE:</u>

Feudal System: how society was organised Week-work: work for the Lord that would have had to be completed by a villein each week.

Boon-work: work for the Lord that would have had to be completed by both villeins & freemen.

Duties: extra jobs for the Lord of the Manor

Open Field System: three-field system, where wheat and oats would be grown.

which peasants could pay to get out of.

Strip Farming: land was divided into strips and given out to peasants to farm.

Fallow: a field left empty after being ploughed to restore its fertility.

Enclosure: the practice of fencing off common land to farm sheep, ended strip farming.

## JUSTICE:

Tithing: A group of 10 males over 12 who were responsible for each other in the eyes of the law.

Hue and Cry: a loud cry calling for the pursuit and capture of a criminal. Everyone in the village would be expected to pursue the criminal.

Manorial Court: The court within each Lord's land that would deal with law and order.

Jury: A group of peers who would hear cases at court and decide if innocent or guilty.

Trial by Ordeal: a painful/extreme trial to decide innocence/guilt through the judgement of God.

Trial by Combat: a trial (fight) to settle disputes with no witness or confessions.

1066: Trial by Combat introduced.

1215: Trial by Ordeal abolished.

## <u>RELIGION:</u>

Heaven: the place believed souls would go, after death, if they lived good lives.

Hell: the place believed souls would go, after death, if they lived bad lives.

Sins: doing something that God would not agree with.

Doom Paintings: paintings in churches throughout Medieval England to remind peasants of what would happen if they lived good lives (Heaven) and what would happen if they lived bad lives (Hell).

Purgatory: a place between heaven and hell where souls go to have their sins burnt away. Church Courts: Could try any churchman accused of crime.

Benefit of clergy: priests tried in church courts, no death penalty

Right of sanctuary: a criminal could not be arrested in church, if confessed could leave the country.

## POWER:

Divine Right of Kings: The belief that God gave complete control to the King.

Henry II: A Plantagenet King of England.

1154-1189: Henry II reign.

The Pope: Head of the Catholic Church. Thomas Becket: A Churchman who was Henry's friend.

1161: Becket was appointed as Archbishop of Canterbury.

John I: Henry II's son

1199-1216: John I's reign.

Barons: a different term for the Lords.

**1214:** John I cannot raise an army and loses the Battle of Bouvine to the French King. .

1215: The Magna Carta signed

Magna Carta: a 'charter' that limited the King's power.

1216: Civil War between the Barons and the John I.

# THE BLACK DEATH:

Black Death: A plague that devastated Europe in the fourteenth century. Spread by fleas.

Buboes: Onion shaped swellings that were usually the first symptom of the Black Death.

Bubonic plague: the most common type of plague, named after the buboes.

1347: Black Death hits Venice (Italy)

June 1348: Black Death arrived in England (Dorset).

# THE PEASANTS' REVOLT.

Statute of Labourers: a law which fixed peasant wages at the pre-Black death rate.

Peasants' Revolt: major uprising across England in 1381.

Wat Tyler: Leader of the Peasants' Revolt

1351: Edward III introduces the Statute of Labourers

1377: Poll tax - peasants had to pay more money to pay for a war with France.

May 1381: Peasants refused to pay. Peasants' Revolt began.

15 June 1381: Richard II meets the rebels. Wat Tyler was killed

10

# **Year 7 Geography - Coasts**

## **Key term**

**Swash** – the water that washes up a beach when a wave breaks on the shore.

**Backwash** – the water that runs back down the breach to the sea.

**Fetch** – the distance that the wind has been blowing over the water to form a wave – the longer a wave's fetch, the more energy it will have.

**Coastal management** – strategies used to defend coastal environments, divided into three different approaches: hard engineering, soft engineering, and managed retreat.

#### **Erosion** - the wearing away of rocks by the sea

**Hydraulic action** - As waves approach the coast they trap air and force it into gaps in the cliff. Eventually this weakens the rock.

**Abrasion** - Waves fling sand, pebbles and large rocks against the rock, wearing it away like sandpaper.

**Attrition** - Rocks and pebbles being carried by the sea knock together and are broken down; the pebbles become smaller, smoother and rounder.

**Solution** - Weak acids in the water dissolve rock particles and minerals.

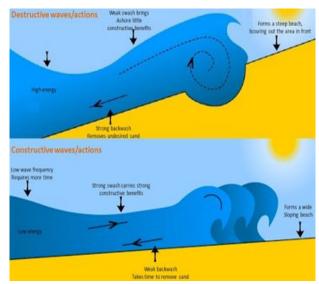
#### Transportation - the movement of material from one place to another

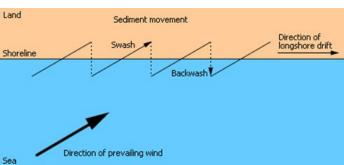
**Traction** - Large stones are rolled along the seabed.

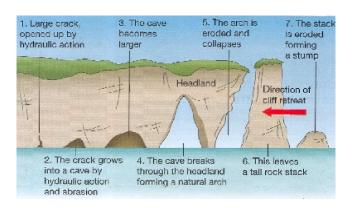
**Saltation** - Smaller stones bounce along the seabed over one another.

**Suspension** - Small particles of rock, dirt, and plants are carried along floating in the water.

**Solution** - Particles of rock and chemicals are dissolved and carried along in the water unseen.







# **Geography - Africa**

The verage ge across the population of Africa is 19 years. With only 15% of the world's people, Africa produces less than 5% of carbon dioxide emissions.

Largest Country: Algeria. This country is among the ten largest countries in

The most populous country in Africa, however, is Nigeria, with more than 185 million people, but the country is only a third of the size of Algeria.

Largest City: Lagos in Nigeria. With more than 21 million inhabitants, Lagos is also one of the biggest metropolitan cities in the world and is estimated to become the world's largest city by 2100.

Smallest Country: Seychelles, which is an archipelago (nation of islands) in the Indian Ocean. On the African mainland, the smallest country is The Gambia.

#### KIBERA - Kenya

- Largest slum in Kenya
- 60% of the people that live in Nairobi live in slums
- Between 800,000 and 1 million people live in Kibera
- 255 ha (around the size of 255 football pitches)
- Extremely high population density
- 1 meter of floor space per person
- There are around 100,000 orphans this is due in part to the AIDS epidemic in Kibera

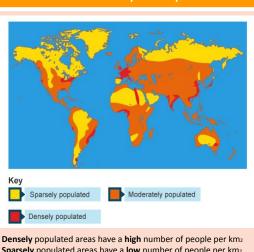
**Africa is Not A Country!** It's a Continent of 54 countries



#### **16 Subject Specific Key Terms**

	Africa	One of the seven continents.	<b>Population Density</b>	The number of people in a given area. Usually measured in square km.
	Consumers	Those who will purchase the finished product, e.g. someone who buys a chocolate bar from a shop.	Population Distribution	The spread of people across a given area; where people live.
;	Country	Humans have divided continents up into political units called countries. Africa contains 54 countries.	Producers	Those involved in supplying raw materials to sell on to companies who manufacture a product from this. Usually a farmer, e.g. cocoa producer.
	Equator	The imaginary line that divides the northern hemisphere from the southern hemisphere. The equator runs through Africa, including Kenya, Uganda, Somalia and the DRC.	Biome	A biome is a specific geographic area notable for the species living there. A biome can be made up of many ecosystems.
	Fair Trade	Trade between companies in richer countries and producers in poorer countries in which fair prices are paid to the producers.	Pull Factors	Reasons that attract people to the cities.
Manufacturer		The company who will turn the raw material into the finished product ready to sell on to the consumer, e.g. Cadbury's.	Push Factors	Reasons for people to leave rural areas.
	Migration	The movement of people from one place to another.	Safari	An expedition to observe animals in their natural habitat, especially in East Africa.
	Population	All the inhabitants of a particular place. In Geography, we normally mean people as the inhabitants.	Tourism	The commercial organisation and operation of holidays and visits to places of interest.

#### **Skills: Choropleth Maps**



Sparsely populated areas have a low number of people per km₂

#### **Welcome to Africa**

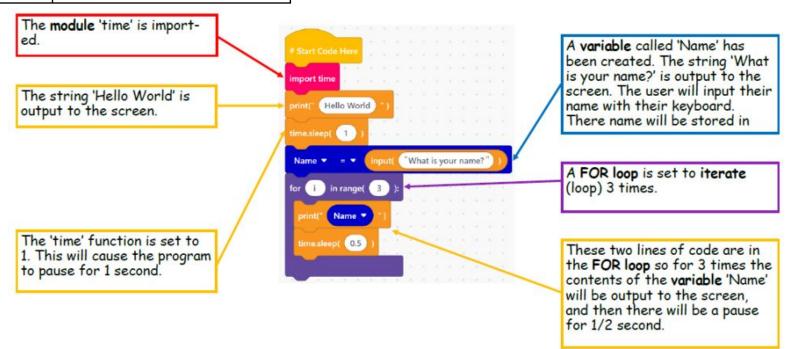


# **Year 7 Computing**

## Python Programming - Edublocks

Key Term	Description
Code	The instructions for the computer telling it how to work.
Input	Where data is entered into a computer by a user/human.
Output	Where data is displayed by the computer. Examples include: text, images, sound, or video displayed on a monitor or through speakers.
Syntax	The rules for how the code is written. Another word for the spelling and grammar of your code.

Syntax error	Where the code doesn't work because of a mistake in the code or because of how it is written.
Logic error	A logic error is where the code works but it doesn't give the result that you wanted.
Variable	A place to store a single piece of data.
Selection	Where code is only run if a condition is met. This is when the computer is able to make a decision
Loop	Where code repeats. It can repeat forever, a set number of times or until a condition is met.
Blocks Programming	Using preset 'jigsaw pieces' containing code and joining them together to make a program.
Text Based Programming	Writing your own code by yourself by typing on the keyboard.



### Year 7 Art - Visual Art Elements

#### Why are the Visual Art Elements the foundation of all artwork?

The Visual Elements of line, shape, tone, colour, pattern, texture and form are the building blocks of **composition** in art. When we analyse any drawing, painting, sculpture or design, we examine these different parts to see how they combine to create the overall effect of the artwork.

Visual Art Elements

Line	Line_is the beginning of all drawing. Line in an artwork can be used in many
	different ways. It can be used to create shape, pattern, form, structure, growth,
	depth, distance, rhythm, movement and a range of emotions.
Shape	Shape can be shown in a number of ways. Sometimes we can recognise the
	shapes, at other times, they can look like something we haven't seen before. This
	could be called <b>'abstract'</b> .
Tone	Tone is the lightness or darkness of a color. Tone can be changed by using white or
	black to make a colour lighter or darker.
Colour	Colour is the visual element that has the strongest effect on our emotions. We use
	color to create the mood or <b>atmosphere</b> . For example, artwork that uses mainly
	reds and oranges, might make you feel angry.
Pattern	Pattern is made by repeating parts of the work. There are two basic types of
	pattern in art: Natural Pattern and Man-Made Pattern. The patterns could be made
	by repeating something in a certain way or completely random.
Texture	Texture is the surface effect used in art - the roughness or smoothness of the
	materials used to make the art.
Space	Space is an element of art by which positive and negative areas are defined or a
	sense of depth achieved in a work of art .

#### What is the significance of Escher's work?

#### 5 facts about the artist

- 1. Escher (1898-1972) is one of the world's most famous graphic artists. His art is enjoyed by millions of people all over the world.
- 2. His work features mathematical objects including impossible objects, reflection, symmetry and **perspective**.
- 3. Early in his career, he drew inspiration from nature, making studies of insects, landscapes, and plants
- 4. The prints Escher produced from 1941 on are his most well-known. He continued experimenting with repeating patterns and **geometric** mathematical concepts,
- More recently, Escher's mind-bending visions have provided inspiration for the film Labyrinth 1986





#### What is Colour Theory?

The colour wheel helps us understand the relationships between colours.

The <u>primary colours</u> are red, yellow and blue. They cannot be made by mixing other colours together. All other colours can be mixed from red, yellow and blue.

<u>Secondary colours</u> are made by mixing equal amounts of primary colours together:

- Blue and red mixed together make purple
- Yellow and red mixed together make orange
- Blue and yellow mixed together make green

A **tertiary** colour is made by mixing equal amounts of a primary colour and a secondary colour together. There are six tertiary colours.

**Harmonious** colours sit beside each other on the colour wheel. These colours good for mixing together.

**Complementary** colours sit across from each other on the colour wheel. These are often referred to as opposite colours and even **contrasting** colours.

A **tint** is where an artist adds a colour to white to create a lighter version of the colour. An example of a tint is pink. Pink is a tint created by adding white to red.

A **shade** is where an artist adds black to a colour to darken it down.



## Year 7 Art - Pop Art

#### Why was Andy Warhol successful?

- 1. His birth date was never recorded at a hospital. Andy Warhol liked to change his birthday and make up stories about his youth when doing interviews with the press.
- He once said that "good business is the best art."
- In 1961 Andy Warhol came up with the concept of using mass-produced **commercial** goods in his art. He called it Pop Art. He would use commercial images and reproduce them over and over. One early example of this was a series on Campbell's Soup cans.
- Andy Warhol also used pictures of famous people. He would repeat the same portrait over and over, but use different colors and effects in each picture. Some of the celebrities he had as subjects include Marilyn Monroe.
- He was also interested in film and music. He produced around 60 films and supported a band called the Velvet Underground. One of his movies was a 6 hour film of his friend sleeping called Sleep.









#### How does tone impact art?

The lightness or darkness of something – this could be a shade, or how dark or light a colour appears. When we add white to a colour it's called a tint - this lightens the base colour.

When we add black to a colour it's called a shade - this darkens the base colour

Tone can be used to make something look three dimensional by blending tints and shades in specific areas.

Shade Base Colour Tint





















Creating tone in pop art was often created using screen printing. A method where ink is applied directly to the surface to be printed. The image to be printed is transferred to a very fine fabric (the screen). The parts that are non-printing areas are blocked off and the fabric becomes a stencil. The ink is wiped across the screen to pass through the unblocked areas and reach the underneath surface. For each colour to be printed a separate screen is prepared and the **process** is repeated. This is a process to **mass** produce an image.

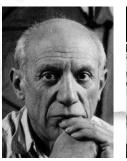
#### How did Pop Art influence culture?

Pop art is an art movement that started in the 1950s and was very popular in the 1960s in America and Britain. It was revolutionary for its use of bright and bold colours, particularly after the end of the war.

- Pop art was normally related to everyday objects or people that were popular at the
- It made use of **popular** imagery, such as comics, films, advertising and household obiects.
- It often used bright colours such as red, blue and yellow, as well as images of celebrities or fictional characters from TV or comics.
- Another well known pop artist was Roy Lichtenstein. His paintings and prints looked just like comic strips, including his most well known work entitled Whaam!

Pop Art influence the way people lived their lives. They wanted to take risks, wear bright colours and be extraordinary!







## Year 7 Design - 2D vs 3D

#### Do all 3D ideas start from a 2D form?

A shape is **2D** if it is **flat**. 2D means it has **two dimensions**: **length** and **breadth** or **length** and **height**. 2D shapes include circle, triangle, square, rectangle, pentagon, hexagon.

An object is **3D** if it is has **three dimensions**: **length**, **breadth** and **height.** 3D objects include sphere, cube, cuboid, pyramid, cone, prism, cylinder.

#### 3D shapes have faces, edges and vertices:

- A **face** is a flat surface.
- An edge is where two faces meet.
- A vertex is a corner where edges meet.
- The plural of vertex is **vertices**.

When architects design buildings, they often sketch 2D drawings to show what the building will look like from each side. These drawings are called **plans** and **elevations**.

- The view from the **top** is called the plan.
- The view from the front and sides are called the elevations (front elevation and side elevation).

Some 3D shapes, like cubes and pyramids, can be opened or unfolded along their edges to create a flat shape.

The unfolded shape is called the **net** of the solid.

#### What is 3D Design?

3D designing means planning and creating art projects that have height, width and depth. **Planning** out a design and making a small-scale model, also known as a **maquette** is useful for visualising the final design.

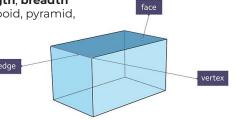
useful for visualising the final design There are some key things to think about when designing in 3D: the **size** and **scale** of the piece the **materials** that will be used the **cost** of creating the piece

the **cost** of creating the piece the **tools** needed

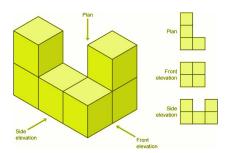
any **health and safety** requirements

the materials needed for **final touches** and the finish

3D Design



#### A cuboid has 6 faces, 12 edges and 8 vertices







#### How do you choose the right materials?



#### Metals

Most metals are strong, hard and shiny materials that can be hammered into different shapes without breaking. They are good conductors of heat and electricity and some are magnetic. Their properties make them useful for objects such as cutlery, saucepans, cars and coins.



#### **Plastics**

Plastics are materials made from chemicals and are not found in nature. They are strong and waterproof. They can be made into any shape by applying heat. Plastics are not magnetic. They are good insulators and don't conduct heat or electricity. They're used to make things like bags, bottles and toys.



#### Glass

Glass is made by melting sand and other minerals together at very high temperatures. It is normally transparent and can be made into different shapes. Thick glass can be strong, but thin glass breaks easily. It's used for objects that need to be transparent, such as windows and spectacles.



#### Wood

Wood comes from trees. It is strong, flexible and long-lasting. It is an insulator of heat and electricity. It's used to make things such as furniture.



#### **Fabrics**

Fabrics are made from thin fibres woven together. Different fabrics have different properties. They can be stretchy (a pair of tights), insulating (a woollen coat) or absorbent (a towel). Fabrics are used to make clothes as they are flexible, warm and do not wear out easily.



#### Clay

Clay is a type of fine-grained natural soil material containing clay minerals. A firm but soft and sticky material, it can be moulded when wet as it becomes malleable, and is dried and baked to make bricks, pottery, and ceramics.

# Drama Keywords

A starting point for a piece of Drama which gives you ideas. It could be a picture, a story, a poem or a song.

Acting out a moment/action/feeling without WORDS.

Use of the body & movement to show a story/feeling/situation/object.

Two scenes performed at the same time on stage, but the technique of this needs to be used to help the audience know where to focus.

A change from one scene to another. Smooth Transitions in Drama are

key!

Stimulus

Mime

**Physical Theatre** 

**Split-staging** 

**Transitions** 

**Pace** 

Wash

**Spotlight** 

**Gesture** Body or facial movements of a character during a play.

**Body Language** To show your emotion towards others with your body.

**Facial Expression** Using your face to show the emotions of the character.

The speed the dialogue is delivered to the audience, or the speed of the movement.

Covers the whole stage in light, allowing the audience to see

A 'Spot'/Circle of Light in a small area - to focus on less actors. You

Drame techniques skills and lighting

could use a torch to do this.

# Year 7 Drama - Spring Term 1 The Rime of the Ancient Mariner

#### Key Knowledge

- You will continue to develop your performance skills both vocally and physically in this unit
- You will develop your creativity and imagination by making scenes in groups, using The Rime of the Ancient Mariner as a stimulus
- You will think about the characters in the story, and respond to their experiences using performance and writing in role
- You will get to use set, props and lighting to enhance your performances



# Year 7 Drama - Spring Term 2 History of Theatre

#### Key Knowledge

- Theatre started in Ancient Greece and we are still influenced by many of these original practices today
- Tragedy and Comedy were the two genres used this is where the symbol of the masks for drama originates
- Masks were worn by the actors to show character
- Chorus work is used by a group of actors to narrate the play instead of Dialogue used by the characters
- Some Greek theatres still exist and we can learn from them what going to the theatre in Ancient Greek times was like



Amphitheatre - A type of stage from Ancient Greece where the seating is tiered in a semi circular arena around the stage. The space around it is open and it is outside.

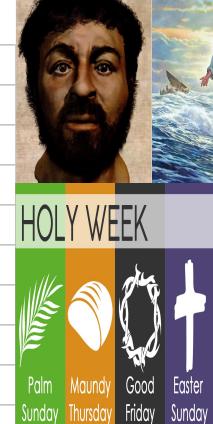


everything.

## Morals and Ethics

Keywords Jesus Christ, Messiah, Son of God

	, , , , , , , , , , , , , , , , , , , ,
Baptism	Welcomes a believer into the Christian church.
Christian	Someone who believes in Jesus Christ.
Christmas	Celebrating the birth of Jesus
Crucifixion	Method of execution used on Jesus
Easter	Celebrating the resurrection of Jesus
Resurrection	Jesus coming back to life after 3 days
Ascension	Jesus going to heaven to be with his Father.
Miracles	Unexplained events performed by Jesus in the Bible
Parables	Stories with a religious meaning that Jesus told
Samaritan	Somebody who helps somebody else



March 30

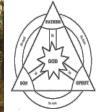
April 1

March 25

March 29





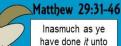


Inherit the Kingdom

Right Hand

Blessed

Gave me meat



one of the least of these my brethren, ye have done it unto me. Matthew 29:40



**New Testament** Lesson 27 Parable of the

Includes Bookmark Idea

Gave me no drink

Depart

Left Hand

Cursed

Gave me no

meat

Took me not in

Clothed me not

Visited me not



Primary 7: Sheep and Goats

Gave me drink

Took me in

Clothed me

Visited me



"A man was going down from Jerusalem to Jericho, and he fell among robbers, who stripped him and beat him and departed, leaving him half dead. Now by chance a priest was going down that road, and when he saw him he passed by on the other side. So likewise a Levite, when he came to the place and saw him, passed by on the other side. But a Samaritan, as he journeyed, came to where he was, and when he saw him, he had compassion. He went to him and bound up his wounds, pouring on oil and wine. Then he set him on his own animal and brought him to an inn and took care of him. And the next day he took out two denarii and gave them to the innkeeper, saying, 'Take care of him, and whatever more you spend, I will repay you when I come back.' Which of these three, do you think, proved to be a neighbor to the man who fell among the robbers?" He said, "The one who showed him mercy." And Jesus said to him, "You go, and do likewise."

## Year 7 Music: The Elements of Music



l	Туре	Definition	Diagram
	Monophonic	a single, unaccompanied melodic line	
	Homophonic	melody with accompaniment	<b>}</b> {}
	Polyphonic	more than one melody performed at the same time	}}{
	Heterophonic	two melodic lines that follow each other, but with more ornamentation in the main melody	

# Types of Musical Forms or Structures

Type	Definition	Diagram
Monothematic	a piece of music based on a single melodic idea	• • • •
Binary	a piece of music with two main sections[] AB or AABB	• 🛦
Ternary	a piece of music with three sections, the third is a return to the first[] ABA	• 🛦 •
Rondo	a piece of music with a return to the first section with a different section in between ABACA	<b>•A•B•</b>

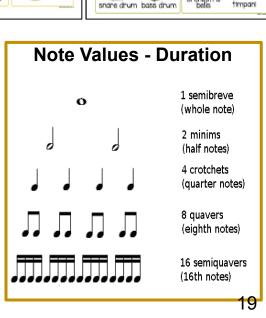








crescendo



# Year 7 PE - Football

#### **KEY TERMS**

Possession Throw in Penalty
Jockeying Corner Offside
Distribution Free kick

Tactics Under pressure

4-4-2	4-3-3	3-5-2
4-5-1	3-4-3	5-3-2



#### POSITIONS

**Goalkeeper –** the player who can use their hands and is the last line of defence to stop the ball entering the goal.

**Defenders** – players who have the main responsibility to stop the opposition from scoring. They also start the attacks.

**Midfielders** – lie between the defence and the attack. Responsible for stopping oppositions reaching the defence and providing the attackers with opportunities to score.

Strikers - responsible for scoring and setting up goals.

#### SKILLS IN ISOLATION

Passing Tackling

Dribbling Heading

Control

Running with the ball

Volleying

CONDUCTING A WARM UP

Phase 1: Pulse raiser – jogging, high knees,

heel flicks, jockeying

Phase 2: Stretches – static and dynamic

Phase 3: Skill related – passing, dribbling,

heading etc..

#### RULES AND REGULATIONS

- Game is started by a kick off in the centre of the pitch.
- In a full sided game each team consists of 11 players.
- If the ball goes off the side of the pitch it is a throw in to the team that didn't touch the ball last.
- If the ball goes off the end of the pitch it is a corner or a goal kick depending who the ball touched last.
- Depending on where the incident takes place, a free kick or a penalty is awarded if the player in possession of the ball is illegally infringed.
- The goalkeeper is the only player allowed to touch the ball with their hands and can only do this inside their 18 yard box.
- To score a goal, the ball must cross the opposition's goal line.
- If a player is past the opponent's last defender and in the opposition half when the ball is passed they are offside and a free kick is awarded to the opposition team.
- ★ What components of fitness do you need for football?
- ★ What are the 3 parts of a warm up called? Could you demonstrate them in a lesson.

#### YEAR 7 PE - HANDBALL

#### What is handball?

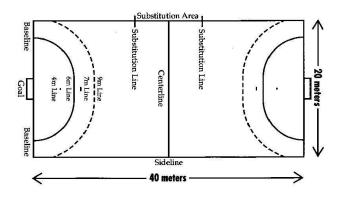
Handball is a team sport played with two opposing teams. Each team has 7 players in total, with 6 outfield players and one goalkeeper. The players are allowed to handle and throw the ball using their hands, but they must not touch the ball with their feet.

The objective of the game is to score and avoid getting goals. The team that scores more goals in a given period of time wins the match. The game is played at a very high speed and body contact is permitted. As a result, Fair Play has a central importance.

#### How does a game of handball start?

A game of handball is started by firstly having a coin toss to see which team will have possession first.

The team that wins this will begin the game with a "throw off". Each team will stay in their own half.





#### HANDBALL RULES

#### Attacking - DOs

Throw and catch the ball using hands & arms.

Pass the ball to a teammate.

Take a maximum of 3 steps with the ball.

Bounce the ball with one hand and catch it again.

Play outside the goal area.

#### Defence - Dos

Use your hands to block the ball.

Use open palms to take the ball away from the opponent.

Make body contact with an opponent (ONLY IN A FACE TO FACE POSITIONS).

Fair play

Stay outside the goal area

#### Attacking - DON'TS

Block or kick the ball using your feet.

Hold the ball for more than 3 seconds.

Take more than 3 steps with the ball.

Double dribble – bounce the ball, catch it and bounce again.

Enter the goal area with the ball.

Charge an opponent or run into a defensive player.

#### **Defence - DON'TS**

Pull or hit the ball out of the hands of an opponent.

Hold, push, run, jump into an opponent.

Endanger the opponent.

Interfere in with a free throw.



# Literacy

"IF YOU ARE GOING
TO GET ANYWHERE IN
LIFE, YOU HAVE TO READ
A LOT OF BOOKS."

Roald Dahl

# Questions to become an active reader...

Which sentences could help you to sum up the entire passage?

What do you think is going to happen next?

What did you think about as you read?

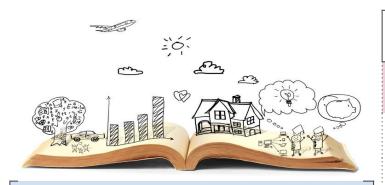
What else do you know about the topic?

What questions do you have about the book?

Which words do you not know or understand?

What clues from the passage help you to remember what has already happened?

How could you describe what you have iust read to someone else?



# Key Vocabulary for our book discussions

Deduce	What you can understand based on the evidence in the text.
Skim	To read over the text quickly to get the main idea of what is going on.
Critic	A person who makes or gives a judgment of the value, worth, or quality of a book or text.
Recommend	To suggest that a book would be good or suitable for a particular person.

# Key Vocabulary for Talking Points

Human Nature	The characteristics of humans
Greed	Intense and selfish desire for something, especially wealth, power, or food.
Curiosity	A strong desire to know or learn something.
Envy	Wishing you could have the same thing or quality that someone else has.
Idle	Avoiding work; lazy.
Prideful	having an excessively high opinion of oneself.

#### ABC Sentence Starters

**ADD:** To add a new idea to what someone else has been saying:

I would like to add to this...

I would have to agree with you because...

We might also consider...

Adding on to the previous comment...

**BUILD:** To build on what someone else has been saying:

This could be developed by considering...

This links to...because...

Building onto this...

Taking this one step forward...

**CHALLENGE:** To challenge someone's ideas and offer the opposite viewpoint:

I would challenge this idea because...

From another perspective you might argue that...

Although I can see why ___ thinks... I disagree because...

On the other hand this idea could be challenged because...