## **Year 8 Art and Design Autumn Term Knowledge Organiser**

Key	Vocabulary:						
1	The Formal Elements of Art	The formal elements of art are used to make a piece of artwork. The art elements are line, tone, texture, shape, pattern and colour. They are often used together, and how they are organised in a piece of art determines what the finished piece will look like.					
2	line	A line is a mark or link between two points.					
3	mark	Mark making describes the different lines, dots, marks, patterns and textures to produce a work of art. Artists use gesture to express their feeling and emotions in response to something seen or something felt .					
4	tone	Tone refers to the light and dark values of an object when drawing. There are three different types of tone: shadows, mid tones and high lights. <b>Value</b> in art is essentially how light or dark something is on a scale and refers to tone.					
5	texture	The texture stimulates two different senses: sight and touch.					
6	shape	Shape is a flat, enclosed area such as a square or triangle.					
7	form	A form can refer to a three-dimensional composition or object.					
8	pattern	A repeated decorative design.					
9	complementary colours	Complementary colours are directly opposite to each other on the colour wheel. The colour pairs always consist of either a primary with a secondary colour (red and green; yellow and purple; blue and orange) or two tertiary colours (red-orange and blue-green; yellow-green and red-purple; yellow-orange and blue-purple).					

10	scale	The scale of something is its size. To scale something is to enlarge it. To scale down is to do a smaller version.
11	Balance	If a picture or piece of art work has balance then each part of it works well together in a whole piece.
12	space	A space is the gap between objects.
14	tint	Tint is when a colour becomes lighter by adding white.
15	harmonious colours	Colour harmony is achieved using colours that relate to one another in some way.
16	mixed media	Mixed media refers to a visual art form that combines a variety of media in a single artwork.
16	The Golden Ratio	The Golden Ratio is a mathematical ratio. It is commonly found in nature, and when used in a design, it adopts an organic and natural-looking composition. This is aesthetically pleasing to the eye.
17	composition	The arrangement of elements in a piece of art.

## **Year 8 Computing Autumn Term Knowledge Organiser Block Based Coding in Scratch**

Ke	ey Vocabulary:		Blocks in Scratch:				
1	Program	A program is a set of instructions that tell a computer what to do.	Motion block	turn C* 15 degrees	Control the sprite's movement around the Stage.		
2	Algorithm	A sequence of instructions that can be processed by a computer	Looks block	change size by 10	Change what the user can see on the Stage.		
3	Sprite	Characters that you can make move or say things.	Sound	play sound dance celebrate ▼ until done	Control the sound that is output		
4	Stage	The area of the screen where the action occurs in a Scratch program. Also the background of the project.	Event	when Clicked	Start instructions running.		
5	Costume	Pictures used to change how a Sprite looks, or to animate a Sprite.	Control		Determine when other instructions run. For		
6	Script	A series of connected blocks that perform a specific function.	<b>3.03</b> .k	wait 10 seconds	example, this could be by waiting before moving on to the next block, or running some blocks multiple times		
7	Loops	Loops are a programming concept that can be used to repeat sets of instructions until a certain condition is met.	Sensing block	touching color ?	Allow your programs to detect changes in your Scratch project, for example, if a sprite is		
8	X and Y coordinates	This will help you remember X is like a cross and Y in the sky!!			touching another sprite, or how long a timer has run for.		
		y-axis x-axis	Operator block	10 + 10	Used to manipulate letters, numbers, and symbols, and perform calculations or compare values. For example, you can use them for adding two numbers together, or searching for a letter in a word.		
0	Firente	X, Y – X always comes first, like in the alphabet XYZ	Variables block	set score ▼ to 0	Allow your programs to: define, set and change data stored in a variable and controls how you view the variable on the stage.		
9	Events	an event is something that <i>happens</i> . It could be a key being pressed, or a mouse being clicked	List blocks	add grape to fruit_list ▼	Used to manage data that are stored in a list.		

## **Year 8 Computing Autumn Term Knowledge Organiser Logic**

Key	Vocabulary:		Bit (b)			The smallest unit of data. 0 or 1.					
1	Logic	thinking about or understanding		Nibble (N)							
		something. Often referred to as common sense.	Byte (B)			8 bits (not	e the diffe	rence betwe	en b and B)		
2	Boolean Logic	Logic used by a computer to process information it can only have two results:	Kilobyte (KB)			1000 byte	1000 bytes. Note KB is different from Kb.				
		<ul> <li>The result is TRUE, ON, (1)</li> <li>Or the result is FALSE, OFF,</li> </ul>	Megabyte (M	Megabyte (MB)							
		(0)	Gigabyte (GB)	Gigabyte (GB)							
3	Number Systems	A system used to express numbers	Terabyte (TB)	Terabyte (TB)			1000 GB				
4	Binary	Binary is a number system that only	Petabyte (PB)			1000 MB					
		uses two digits: 1 and 0. All information that is processed by a	Multipliers	128	64	32	16	8	4	2	1
		computer is in the form of a sequence of 1s and 0s. Therefore, all data that we want a computer to process needs to be converted	Example binary number	0	0	0	1	0	1	1	1
		into binary. The binary system is known as a 'base 2' system.	Multipliers or weights are the amount each digit in a sequence is worth e.g the number 30 contains three 10s and zero 1s . 10 and 1 are the multipliers or weights. Binary numbers use different multipliers or weights								
5	Denary	The decimal or "denary" number system uses the Base-of-10									
		numbering system where each digit in a number takes on one of ten possible values, called "digits", from 0 to 9	ng system where each digit ber takes on one of ten values, called "digits",  To convert from binary to d multiplier, then add up the number above 1 x 16 =16 4						er. For exar		
6	Logic Gates	A <b>logic gate</b> is a building block of a digital circuit.	Logic	Logic Gate Operators		-	$\Box$	- =	$\supset$	$\rightarrow$	<b>—</b>
			3	Logic date Operators			AND	(	OR	NO	TC

### **Year 8 Drama Autumn Term Knowledge Organiser**

Key	/ Vocabulary:		Dramatic Tonsion	Walking with Shadows by Ben Myers			
			Dramatic Tension	13 Line Learning			
1	Characterisation	Use of voice and movement to create a role.	8 Key skills Communication – with each other during rehearsals Freeze Frames – to exaggerate a point in the play Teamwork – everyone has a say in what they do and who they are	When learning a script, it is important for a performer to also learn their cues . For example, a character's first line may follow a lighting change at the start of the play and even if they are on stage prior to the lighting change they must not speak until they have seen or heard their cue			
2	Staging	Where actors and set are in the space.	Characterisation – all must be in the shoes of someone else Script writing – planning what the characters say				
			Reading – making sure you are able to access your script Vocal and physical – developing the character using voice and movement	14 <b>Plot Summary</b> Lorna Moon is 17. She goes to school, likes parties, and lives with her mother and her little brother Jamie. Life should be pretty simple right? Except of course, for the messy divorce of			
3	Genre	How the performance makes you	9 Key knowledge	her parents, and her desire to hide her growing eating			
3	GG.III.C	feel: Comedy? Thriller? Science Fiction?	Dramatic tension is how you keep an audience hooked to the story of your play. It is about creating and maintaining an audience's involvement in the "journey" of your play. One of the main ways of creating tension is by planting questions in the "mind" of the audience.	disorder - oh, and the unwanted attentions of a trio of cruel bullies. And most disturbingly of all, her growing suspicion that all is not as it seems in her bedroom at home, a ghostly apparition that appears to her in her mirror. Tormented and terrified, she begins to call her own sanity into question			
4	Monologue	A character speaks		(naturally, there are no such things as ghosts ) Young and			
		directly to the audience about their feelings	Devising: is a method of theatre -making in which the performance originates from collaborative, often improvisatory work by a performing ensemble.  Researching: Collecting evidence for the content and moral of a performance; Includes facts, interviews and personal	vulnerable Lorna Moon has a secret. Feeling alone and with no one to turn to, she finds herself being powerfully drawn to a man whose love she should never hope to have - a man fast turning out not to be all he seems. And then there's the mysterious next-door neighbour, a reclusive, creepy old man, who knows more than he is willing to say. As this pulsating tale draws to its nerve-wracking climas, will he reveal his			
5	Theme	The topic of the performance e.g. Supernatural.	thought.	awful secret in time to save Lorna's life?			
			11 Plot Diagram				
			Plot Diagram  CLIMAX (PEAK OF TENSION)	15 Conventions of a Play Text			
6	Studiend	How performance is presented	EXPOSITION/ RISING ACTION FIRE DENOVEMENT	Character list – a list of names.  Scene title – usually the setting, a theme or even just a number.			
Ь	Stylised	non naturalistically.	Props, Costume, sound and lighting effects.  Spotlights Character Atmosphere	Stage Directions – descriptions of action placed in brackets during dialogue or in italics elsewhere.  Character Names – written in the left hand margin, often in capitals or before a colon			
7	Analysing	Realising how a performance is made up of theatrical skills.		Dialogue – speech between characters Scene – a moment of continuous action Act – a grouping of scenes within a play			

# Year 8 Animal Farm Half Term 2 Knowledge Organiser Themes:

**Characters:** 

**Key Vocabulary:** 

1	Allegory	A story, poem, or picture that can be	9 Power and Corruption	13 Old Major
		interpreted to reveal a hidden meaning, typically a moral or political one.	The theme of power, control and corruption is explored throughout the novel and is highlighted by the characters' relationships on the farm. Mr Jones uses his power over the animals. It is suggested that Mr Jones uses physical violence to maintain control of the animals. Many of the characters in the novel are eventually corrupted by the power they	An aged prize Middle White boar provides the inspiration that fuels the rebellion. He is an allegorical combination of Karl Marx, one of the creators of communism, and Vladimir Lenin, the communist leader of the Russian Revolution.
2	Revolution	The usually violent attempt by many people	have as they manipulate their position of leadership to exploit other animals. The pigs take charge and begin to control the other animals. Napoleon uses Squealer and the dogs to stop	Mr. Jones
		to end the rule of one government and start a new one/a sudden or extreme change.	the animals' questions about the windmill.	A heavy drinker who is the original owner of Manor Farm, a farm in disrepair
		, , , , , , , , , , , , , , , , , , , ,	10 Class	with farmhands who often actidle on the job. He is an allegory of Russian Tsar Nicholas II.
3	Exploitation	The action or fact of treating someone unfairly in order to benefit from their work.	Animal Farm shows how differences in education and occupation lead to the development of a class hierarchy. Through this, Animal Farm paints a picture of class struggle in which once class divisions are established, it's very difficult to change them or break them down. The animals work relentlessly and are not given the recognition they deserve. Instead, animals like Boxer, are taken advantage of and overworked until the point of exhaustion	
4	Manipulation	The action of influencing or controlling	and even death.	Napoleon
		someone or something to your advantage.	Plot Summary:	An allegory of Joseph Stalin, Napoleon is the ruthless leader of Animal Farm. He takes on the persona of the humans and in particular Mr. Jones by exploiting
			The novel depicts a traditional farm — Manor Farm — which is owned by a drunk, Mr. Jones.	the animals for his own selfish gain.
5	Propaganda	The spreading of ideas, information, or	Jolies.	
		rumour for the purpose of helping or injuring an institution, a cause, or a person.	After the humans go to bed, the animals get together in the barn and have a meeting, where Old Major, a boar, tells them he had a dream of the animals' rebellion against man. They wish for equality and self-determination. The animals are soon given a chance to rebel	
6	Totalitarianism	A government that has complete and utter	when Jones is away drinking, and the farmworkers forget to feed them.	16 Snowball
		control over society.	At first, life on the farm is better than it was under Jones. The farm's name is changed to Animal Farm, and the Seven Commandments are established. The animals work more efficiently, and they reap all the rewards of their labour.	Napoleon's rival and original head of the farm after Jones's overthrow. His life parallels that of Leon Trotsky.
7	Dictatorship	A form of government in which one person or a small group possesses absolute power.	Everyone has their role on the farm, and the pigs, who are the most intelligent animals, act	
		or a small group possesses associate power.	as the brains of the operation. However, as time goes on, things begin to change, and the pigs start taking more for themselves, pushing the other animals to work harder.	17 Squealer
				A small, white, fat porker who serves as Napoleon's second-in-command and
			At the same time, they reap the benefits, begin acting like humans, and form business	minister of propaganda, is a manipulative character and cleverly and subtly uses persuasion to convince the other animals.
8	Oppression	Prolonged cruel or unjust treatment or exercise of authority.	relationships with the neighbouring farmers. By the end of the story, the animals of the farm are unable to tell the difference between the humans and the pigs.	
				18 Boxer
				A loyal, kind, dedicated, extremely strong, hard-working, and respectable cart-
0	Carathaltana	An annual and a district contains to		horse, although quite naive and gullible. Boxer does a large share of the physical labour on the farm and he is taken advantage of by Mr. Jones and the pigs.
9	Capitalism	An economic and political system in which a country's trade and industry are controlled		assess of the first and the pigs.
		by private owners for profit, rather than by		
		the state.		

## Year 8 The Gothic Half Term 1 Knowledge Organiser

Key Vocabulary:			Conventions	Key Texts		
1	Genre	A style or category of literature.	16 Settings • Wild landscapes,	The Tell-Tale Heart  An unnamed narrator opens the story by addressing the		
2	Pathetic fallacy	Where the weather is used to create a mood and tone.	<ul><li>Medieval style castles, churches or abbeys</li><li>Gloomy, decayed and ruined environments</li></ul>	reader and claiming that he is nervous but not mad. He says that he is going to tell a story in which he will defend his sanity yet confess to having killed an old man. His motivation		
3	Foreshadowing	Where the writer warns or hints at a future event.	<ul><li>Remote uninhabited places</li><li>Volatile and threatening weather</li><li>Isolated, remote, bleak.</li></ul>	was neither passion nor desire for money, but rather a fear of the man's evil eye. Again, he insists that he is not crazy		
4	Foreboding	A feeling something bad will happen.	17 Characters  • Monsters (internal and external)	because his cool and measured actions, though criminal, are not those of a madman. Every night, he went to the old man's apartment and secretly observed the man sleeping. In the		
5	Unreliable narrator	A narrator who is not reliable or credible.	<ul><li>Vampires</li><li>Werewolves</li></ul>	morning, he would behave as if everything were normal.  After a week of this activity, the narrator decides, somewhat randomly, that the time is right actually to kill the old man.		
6	Conflicted mind	Where a mind is confused	<ul><li>Damsels in distress</li><li>Ghosts</li></ul>	The Raven		
		between multiple thoughts and perspectives.	<ul><li>Supernatural beings</li><li>Murderers</li></ul>	The unnamed <u>narrator</u> is alone in his house on a cold December evening, trying to read. As he is about to fall		
7	Suspense	Anxiety or state of uncertainty about an outcome of a story.	18 Themes and features  • Mystery and suspense	asleep, he hears a quiet knock at his door, but decides to ignore it. He says that he has been reading in the hopes of relieving his sorrow over <u>Lenore</u> , his beloved, who has passed		
8	Imagery	Language used to create a sensory experience.	<ul> <li>Fear</li> <li>Emotional distress</li> <li>Mental instability</li> </ul>	away. Though he tries to convince himself that nothing is there, his curiosity and fear overwhelm him. He eventually opens his door, speaking "Lenore?" into the darkness. When		
9	Symbolism	An object, character or setting used to represent something else.	<ul> <li>Psychotic episodes</li> <li>Terror</li> <li>Death and darkness</li> </ul>	he hears tapping at his window, he opens that, too, and a Raven flies inside his room.  The Sandman		
10	Communic field	-	<ul> <li>Death and darkness</li> <li>Symbolism through colour (black/white/red)</li> </ul>	Hoffmann's <i>The Sandman</i> is the story of Nathaniel and his		
10	Semantic field	A group of word that have a similar theme or meaning.	19 History and origins	obsession with the Sandman. The nanny in Hoffmann's story tells Nathaniel that the Sandman is 'a wicked man, who		
11	Representation	Where a character or setting reflects something else.	The name is a reference to <u>Gothic architecture</u> of the European <u>Middle Ages</u> , which was characteristic of the	comes to children when they won't go to bed, and throws a handful of sand into their eyes, so that they start		
12	Personification	Something non-human given a human quality.	settings of early Gothic novels. The first work to call itself Gothic was <u>Horace Walpole</u> 's 1764 novel <u>The Castle of</u> <u>Otranto</u> , later subtitled "A Gothic Story". The Gothic influence	bleeding. Although Nathaniel's mother denies the Sandman's existence, Nathaniel believes the thuds up the staircase he hears at night in their family home is the Sandman.  23  Jane Eyre		
13	Mystery	Something that is difficult to understand or explain.	continued into the early 19th century, works by the <u>Romantic</u> <u>poets</u> , and novelists such as <u>Mary Shelley</u> , <u>Walter Scott</u> and <u>E</u> .	Jane Eyre is a novel written by Charlotte Brontë in 1847. The novel follows the story of Jane, a seemingly plain and simple		
14	Motif	A reoccurring symbol throughout a piece of literature.	T. A. Hoffmann frequently drew upon gothic motifs in their works. The early <u>Victorian period</u> continued the use of gothic, in novels by <u>Charles Dickens</u> and the <u>Brontë sisters</u> , as well as works by the American writers <u>Edgar Allan Poe</u> and <u>Nathaniel</u>	girl as she battles through life's struggles. Jane has many obstacles in her life - her cruel and abusive Aunt Reed, the grim conditions at Lowood school, her love for Rochester and		
15	Supernatural	A thing or event beyond scientific explanation.	Hawthorne. Later prominent works were <u>Dracula</u> by <u>Bram Stoker</u> , <u>Richard Marsh's <u>The Beetle</u> and <u>Robert Louis Stevenson's <u>Strange Case of Dr Jekyll and Mr Hyde</u>.</u></u>	Rochester's marriage to Bertha. However, Jane overcomes these obstacles through her determination, sharp wit and courage.		

### **YEAR 8 HALF TERM 1 – EXPLORING COASTS**

Key vocab	Definition	Concordant coastline	Discordant coastline	Type of erosion	Definition	
Coastline  Deposition	Where the land meets the sea.  The dropping of material when	Hard and soft rock types are layered horizontally. The same	Bands of hard and soft rock are layered vertically along the coastline. There are alternating	Hydraulic	The sheer power of the waves smash against the	
Erosion	the sea loses energy  The breaking down of rocks	type of rock is along the whole length of the coastline.	types of rock the whole length of the coastline	action	cliff. And traps air in cracks causing them to break apart	
Transportation	The movement of material from one place to another			Abrasion	Pebbles grind along the rock platform, over time	
Hard rock	Rock that is more resistant to erosion	Limestone (hard)	S		the rock becomes smooth.	
Soft rock	Rock that is eroded very quickly	Clay (soft)	clay (soft) Limestone (hard) clay (soft) sandstone (hard	Attrition	Rocks carried by the sea knock against each other, break apart and	
Soft Engineering	The natural environment is used to help stop coastal erosion	0.7000-0000	(soft) (soft) (soft)		become more rounded.	
Hard Engineering	Building structures out of wood or concrete which try to stop	Chalk (hard)	a)	Solution	Sea water dissolves certain types of rock	
nara Engineening	coastal erosion	Coastal mana	gement: Dorset		such as limestone and chalk	
Something that happens because of a previous action.		Hard engineering strategies	Soft engineering strategies	Longshore drift		
Prevailing wind	This can be positive or negative  Wind that is continuously coming from a certain direction	Groynes – timber or rock frames built out to sea. Trap sediment moved by longshore drift and	Beach nourishment – Sand from further along the coast is added to a beach to make it higher or wider.	Longshore drift is a type of transportation.  • Waves approach the coastline at an angle because of the prevailing wind.  • Swash carries the material up the beach at a diagonal angle.		
Climate change	A change in long term weather patterns	create a wider beach. Found at Swanage	Found at Bournemouth, Poole and Weymouth			
Headlands	Bays	Rock armour – Large boulders dumped at the foot of a cliff to				
A section of hard roc jutting out into the se that has been erode over time.	ea eroded quicker so recedes	absorb wave energy and stop hydraulic action Found at West Bay	Managed retreat – Allowing low lying coastal areas to flood and become salt marshes. Salt marshes	<ul> <li>Backwash</li> </ul>	n then pulls beach material vards the sea at a 90	
	adland landforms	<b>Sea walls</b> - Concrete walls built at the foot of cliffs. Can be curved to	absorb all wave energy instead of the headlands		Backwash carries material directly down beach	
Cave	Arch	reflect wave energy back into the sea		140	under gravity	
Waves attack a weakn the cliff. The crack wide	ens by punched through by attrition	Found a Lyme Regis		ach carries and vertical and the description of the		
hydraulic action an becomes deeper and h		HEADLAND	THE PARTY OF THE P	opliques		
Stack The material above the becomes unstable a collapses into the sec create a stack that is longer connected to headland	rnd Further erosion happens on the stack to make the top no unstable and smaller. This is	Crack Sea cave Stage 1 Stage 2	Stage 3	A First position of pebble	B Second position C Third position  Waves approach beach at an angle a similar direction to that of the prevailing wind	

# Year 8 Histroy Autumn Term Knowledge Organiser Why did we kill out King?

Key Vocabulary:			Key knowledge	Key Knowledge			
1	Monarch	the king or queen of a	8 Rump Parliament				
1	Monarch	country	a name given to the parliament that governed Britain from 1648 to 1653 and from 1659 to 1660, after the Long Parliament had been reduced in size	Economic (money)  Charles I raised taxes without the permission of Parliament			
			9 Royalist	and used Ship tax on himself. He bought expensive art.			
2	Divine Right of	the belief that God has	1. House of Lords	14 Religious			
	Kings	chosen someone to be king	<ol> <li>North and West England</li> <li>Large landowners</li> <li>More rural</li> <li>Led by Charles I and Prince Rupert</li> </ol>	Charles I married a catholic people were worried he would turn the country Catholic. He introduced a new prayer book in Scotland			
3	Civil War	War where a country splits and begins fighting itself	10 Roundheads	Political (power)			
		A supporter of Parliament during the Civil War	<ol> <li>House of Commons</li> <li>South and East England</li> <li>Puritans</li> <li>Merchants and townspeople</li> </ol>	.Charles I didn't listen to Parliament and was very arrogant and believed in the divine right of kings. He dissolved Parliament.			
4	Parliamentarian	A supporter of the king during the Civil War	<ul><li>Was Oliver Cromwell a hero or a villain?</li><li>He ended harsh taxes</li></ul>	16 New Model Army			
5	Royalist	a nickname for a Parliamentarian	<ul> <li>He ended the Civil War</li> <li>He established rules for Parliament to build on in the future.</li> <li>He reduced the power of the monarchy</li> </ul>	In February 1645, the House of Commons decided to form a new army of professional soldiers. This became known as the New Model Army. It was made up of ten cavalry regiments of 600 men each, twelve foot regiments of 1,200 men			
6	Roundhead	a nickname for a Royalist	<ul><li>He was cruel and brutal</li><li>He rejected religious freedom</li></ul>				
7	Cavalier	a nickname for a Royal ist	He didn't allow entertainment e.g. theatres	17 Advantages and disadvantages: Advantages:			
			The execution of Charles I  He was to be tried by 135 judges who would decide if he was	It is fast at sorting large amounts of data     Disadvantages:			
4	Treason	a serious crime committed against the monarch/state.	guilty or not. In fact only 68 turned up for the trial. Those that did not were less than happy about being associated with the trial of the king. In fact, there were plenty of MPs in Parliament who did not want to see the king put on trial but in December 1648, these MPs had been stopped from going	More complicated to code     Uses more memory when running the algorithm  The English Civil War from 1642 to 1645			
5	Executed	When a prisoner is put to death e.g. by beheading.	into Parliament by a Colonel Pride who was helped by some soldiers. The only people allowed into Parliament were those who Cromwell thought supported the trial of the king. This Parliament was known as the "Rump Parliament" and of the	December 1642  A  December 1641  SCOTLAND  North SCOTLAND  North Sea  RELAND  RELAND  December 1641  December 1645  RELAND  RELAND  RELAND  RELAND			
6	Catholic	the newer and reformed version of Christianity	46 men allowed in (who were considered to be supporters of Cromwell), only 26 voted to try the king. Therefore even among those MPs considered loyal to Cromwell, there was no	North See ENGLAND ENGLAND ENGLAND ENGLAND ENGLAND ENGLAND ENGLAND Amerika			
7	Puritan	the oldest and most tradition form of Christianity.	clear support to try Charles.	Links			

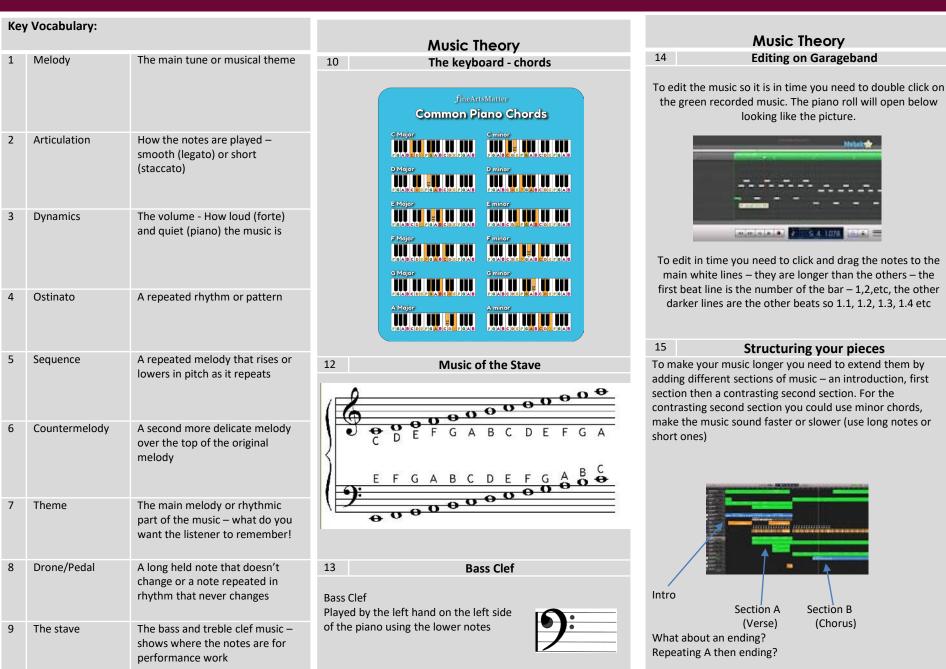
### **Year 8 Design and Technology Autumn Term Knowledge Organiser**

Key Vocabulary:				Вс	ottle Balance	3D Design		
1	Form	Form is the shape, visual appearance, or configuration of an object. In other words – how a product looks.	8	Coping Saw	A coping saw is a type of bow saw used to cut intricate external shapes and interior cut-outs in woodworking or carpentry.	A unique device to display or store a bottle!		
2	Function	An activity that is natural to or the purpose of a person or thing. In other words – how a produce works.	9	File	File (tool), a tool used to remove fine amounts of material from a workpiece.			
3	Equilibrium	The condition of a system in which all competing influences are balanced. There are three types of equilibrium: stable, unstable, and neutral.	10	Glasspaper	Glasspaper and sandpaper are names used for a type of coated abrasive that consists of sheets of paper or cloth with abrasive material glued to one face.	16 Manufacture - What is it?  A pulley is a wheel on an axle or shaft that is designed to support movement and change of direction of a taut cable		
4	Scale Models	A scale model is a physical model which is geometrically similar to an object (known as the prototype).  Scale models are generally smaller than large prototypes such as vehicles, buildings.  Models built to the same scale as the prototype are called mockups.	11	Edge Treatment	The edge treatment can affect functionality and performance. Edging is done for safety, aesthetic, functionality, cleanliness, improved dimensional tolerance, and to prevent chipping. Edging is generally described as a grinding process used to remove the sharp or raw edge of cut wood.	or belt, or transfer of power between the shaft and cable or belt.		
5	Man-Made Boards	Manufactured boards are timber sheets which are produced by gluing wood layers or wood fibres together. Manufactured boards often made use of waste wood	12	Dimension	a measurable extent of a particular kind, such as length, breadth, depth, or height.	15 <b>Oblique Projection</b> It is a simple type of technical drawing of graphical projection used for producing three-dimensional (3D) images of objects.		
6	Design Brief	materials. Manufactured boards have been developed mainly for industrial production.  A design brief is a document for a	13	Diameter	A diameter of a circle is any straight line segment that passes through the centre of the circle and whose endpoints lie on the			
0	Design offer	design project developed by a person or team in consultation with the client/customer. They outline the deliverables and scope of the project; function and aesthetics, timing, budget, etc.	14	Radius	A radius of a circle or sphere is any of the line segments from its centre to its perimeter, and in more modern usage, it is also their length. The name comes	Designers evaluate their finished products to test whether they work well and if design can be corrected or improved.		
7	Specification	It is a list of criteria that the product needs to meet if it is to be successful.			from the Latin radius, meaning ray but also the spoke of a chariot wheel.	It is important to evaluate your work constantly during the project to see if it is on track and so that improvements can be built-in throughout the design process, not just at the end.		

#### **Year 8 Music Autumn Term Knowledge Organiser**

Section B

(Chorus)



#### Year 8 Religion and Worldviews -Does living biblically mean obeying the whole Bible?

	Key	Vocabulary:						
	1	Gospel	The message concerning Christ, the kingdom of God, and salvation.					
	2	Moral	The standards of good or bad behaviour, fairness, honesty, etc. that each person believes in, rather than to laws:					
	3	Situation Ethics	Takes into account only the particula context of an act when evaluating it ethically, rather than judging it only according to absolute moral standards.					
	4	Worldview	A particular philosophy of life or conception of the world.					
	5	Hypocrisy	Pretending to have a virtuous character, moral or religious beliefs or principles.					
	6	Conscience	A person's moral sense of right and wrong, viewed as acting as a guide to one's behaviour.					

#### 1 Gospels

The Bible is a collection of books by a range of different authors who each had their own purpose, aims and context within which they were writing.

The main aim of the Bible is to inform people about:

God's laws God's teachings God's salvation

#### 2 The Importance of the Bible

The Christian holy book is the Bible and this is the most important source of authority for Christians, as it contains the teachings of God and Jesus Christ.

- 3 When it comes to finding out about or understanding something, or making decisions about what to do, most people have various sources of authority they can go to for guidance and help.
- 4 Many Christians also rely on tradition for guidance. The Christian Church has existed for two thousand years and many traditions and practices have developed over the years which people find reliable and helpful. Tradition must be supported and reinforced by the teachings in the Bible.

  5 All Christians, regardless of denomination,
- regard the Bible as the starting point for guidance about their faith. It contains 66 different books and is split into the Old Testament and the New Testament.

#### 3 Key Teachings

**Matthew 7:12** - So in everything, do to others what you would have them do to you, for this sums up the Law and the Prophets.

Matthew 22:37-39 - Jesus replied: "'Love the Lord your God with all your heart and with all your soul and with all your mind. This is the first and greatest commandment. And the second is like it: 'Love your neighbor as yourself.'

**Leviticus 19:34** - The foreigner residing among you must be treated as your native-born. Love them as yourself, for you were foreigners in Egypt. I am the Lord your God.

**Psalms 112:1** - Praise the Lord. Blessed are those who fear the Lord, who find great delight in his commands.

## Why a Christian would follow the Bible to make a moral decision.

The Bible is the word of God and so is God's guidance to humans about how to make decisions. The Bible contains God's teachings on how Christians should behave.

The Ten Commandments, for example, gives very clear guidance on such as; "You shall not kill. You shall not steal"

The Bible records events in the life of Jesus. This means many Christians ask themselves how Jesus would behave in this situation and then follow his example.

#### 5 "Love thy neighbour"

Jesus taught that there is nothing extraordinary about loving your friends – anyone should be able to do that. It is far harder to "love your enemies and pray for those who persecute you", which is the standard Jesus now wants his followers to aim for. In these verses, Jesus is describing agape - this is a practical love requiring effort. It is based on respect for all people. It is the love shown by God for all of humanity.

"You have heard that it was said, 'Love your neighbour and hate your enemy.' But I tell you, love your enemies and pray for those who persecute you ... If you love those who love you, what reward will you get?...Be perfect, therefore, as your heavenly Father is perfect."

Matthew 5:43-48

#### 6 Situation Ethics

Situation ethics is a theory where the situation is taken into account first, before deciding on the rules of right and wrong. There is no set of rules, because what might be considered immoral in one situation could be considered the most moral thing to do in another.

#### Year 8 Science Autumn Term Knowledge Organiser – Movement and Pressure

An object speeding up has positive acceleration

A straight line represents an object moving at

16

Speed

					constant speed
1	Speed is how much distance is covered per unit time	12	An object slowing down has negative acceleration	17	The gradient of a distance-time graph represents speed
2	Speed = Distance/Time	13	Acceleration can also refer to a change in direction	18	The steeper the gradient the greater the speed
3	The SI unit for speed is m/s			19	A line returning to the x-axis represents an object
4	If an object is stationary its speed is 0 m/s		Distance-Time Graphs	13	returning to its starting position
6	Average speed is the overall distance divided by the overall time taken for a journey $Speed = \frac{Distance}{Time}$ $Time = \frac{Distance}{Speed}$ $Distance = Speed \ x \ Time$ Relative motion describes how different observers judge speed differently if they are in motion too	14	A distance-time graph can be used to describe an object's motion  Distance-Time Graph  70  60  40  30  20  10	20	A curved line represents an object accelerating  fast, steady speed  stationary speed  Time
7	If an observer is stationary, the relative motion of the moving object will be the same as its actual speed		0 5 10 15 20 25 30 35		Pressure
8	If an observer is travelling in the same direction		Time (s)	21	Pressure is the force applied per unit area.
	as the moving object, the relative motion is the difference in their speeds and the object will seem to be moving more slowly			22	Pressure (N/m²) = Force (N)/ area (m²)
9	If an observer is travelling in the opposite			23	Pressure is increased by a smaller area and decreased by larger area
	direction as the moving object, the relative motion is their speeds added together and the object will seem to be moving faster			24	Pressure is increased by a larger force and decreased by a smaller force $p = F/A$
10	Acceleration describes how quickly a speed is changing (either speeding up or slowing down)	15	A horizontal line represents a stationary object (speed = 0m/ s)		F = p × A A = F / p

#### **Year 8 Science Autumn Term Knowledge Organiser – Tissues and Organs**

Key Vocabulary:						
1	Alveoli	Small air sacs found at the end of each bronchiole. Alveoli are the site of gas exchange with blood.				
2	Antagonistic pair	Two muscles which carry out opposite actions at the same time to bring about a change in movement.				
3	Cilia	Microscopic hairs that line the inside of the trachea and bronchi.				
4	Diaphragm	Sheet of muscle that sits under the lungs and ribcage.				
5	Diffusion	The net movement of particles from a region of higher concentration to a region of lower concentration.				
6	Epithelial cells	A type of cell found on the surfaces of organs.  There is a layer of <b>epithelial cells</b> on the surface of the skin that act as a barrier.				
7	Exhalation	The process of breathing out.				
8	Inhalation	The process of breathing in.				
9	Respiration	A chemical reaction that releases energy mitochondria.				
10	Trachea	A tube that carries air from the mouth and nose, to and from the lungs. (Also called the <b>windpipe</b> )				
11	Depressant	A drug that slows down the nervous system.				
12	Hallucinogen	A drug that affects the brain, causing hallucinations and changes a person's perception of reality.				
13	Stimulant	A drug that affects the nervous system, causing increased alertness and activity.				

#### **Organ Systems** 14 Skeletal System 2. The skeleton is made up of bones. It has 4 Skull Fixed Joint important functions: (parieto - temporal) • to support the body Ball & Socket and give it shape Joint (shoulder) • to protect the internal Humerus organs • to allow body movements • to produce blood cells Hinge Joint (knee) 15 **Antagonistic Muscles** Biceps contracted, triceps relaxed contracted. biceps relaxed

6. Antagonistic muscles work in pairs.

7. An example of antagonistic muscles is the biceps and triceps.

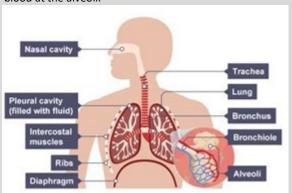
#### 16 Drugs

- A drug is any substance that has an effect on the body
- A drug taken to treat an illness is called a medicine.
- Recreational drugs are taken by people for enjoyment.
   They can often be addictive
- Drugs are classified as illegal if they cause serious harm to the body.
- Opium-related painkillers cause feelings of pleasure and trance state.
- Hallucinogens cause 'out of body' experiences and mood swings

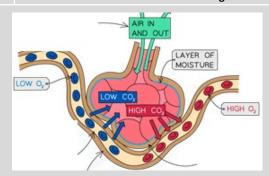
## Organ Systems The Respiratory System

Air enters the body through the nose and mouth. It then travels down the windpipe (trachea), through a bronchus then a bronchiole into an alveolus. Oxygen diffuses into the blood at the alveoli.

17



#### 18 The Alveoli and Gas exchange



The alveoli provide an efficient exchange surface because:

- The walls are thin, made of just one layer of epithelial cells
- b) They have a large surface area: There are lots of them and they are spherical in shape
- c) They have a good blood supply: There are lots of blood capillaries wrapped around them.
- d) They are moist, which helps gases to diffuse across more easily.

## Year 8 Acids & Alkalis. Science Autumn Term

Key Vocabulary:			8 The pH Scale	10 Universal Indicator Universal indicator is sometimes called UI			
1	Acid	A substance which has a pH lower than 7.	Substances can be classified into acidic, alkaline and neutral solutions  The pH scale, from 0 to 14, is a measure of the acidity or alkalinity of a solution	Universal indicator can be used as a liquid solution or as paper strips to dip into a solution.  Acids will turn universal indicator red or orange.			
2	Alkali	A base which is soluble in water.	The pH scale can be measured using litmus, universal indicator or a pH probe.	Neutral solutions will turn universal indicator green.  Alkaline solutions will turn universal indicator blue or			
3	Base	A substance that has a pH value of greater than 7 and can neutralise an acid.	A solution with pH 7 is neutral.  Aqueous solutions of acids have pH values of less than 7  Aqueous solutions of alkalis have pH values greater than	purple.  14 1 2 Universal Indicator Paper			
4	Corrosive	A substance that can cause irreversible damage when touched.  Some common corrosives include hydrochloric acid, sulphuric acid, ammonium hydroxide, and sodium hydroxide.	An aqueous solution is any solution in which the solvent is water  The pH Scale  Aqueous solutions of acids with pH 7 is neutral.  Aqueous solutions of alkalis have pH values greater than 7.	11 Neutralisation In neutralisation reactions an acid reacts with an alkali to form a salt and water.			
5	Indicator	A substance that changes colour to show whether a solution is acid or alkaline.  Universal indicator and Litmus paper are examples of indicators.	9 Litmus Indicator Litmus indicator is red in an acidic solution. Litmus indicator is blue in an alkaline solution. Litmus indicator remains the same colour in a neutral solution.	Neutralisation forms a neutral (pH7) solution.  A salt is a metal compound made from acid.  A salt is formed when the hydrogen in an acid is replaced by a metal.			
6	Neutralisation	A chemical reaction that occurs when an alkali reacts with an acid to produce a neutral solution.	Solution	Acids + alkali/base → salt + water Acronym: A + A/B → S + W  12 Metal Carbonates  Metal carbonates react with acids in neutralisation			
7	pH Scale	The reference frame used to determine whether a solution is acidic, alkaline or neutral.  The <b>pH scale</b> is a measure of the acidity or alkalinity of a substance.	To remember this, it might be helpful to memorise the rhyme Blue to red, acid is said Red to blue, acid untrue	reactions to form a salt, water and carbon dioxide  In an open system these products can escape, and the system is neutral  In a closed system carbon dioxide reacts with water to form carbonic acid, which makes the system acidic			

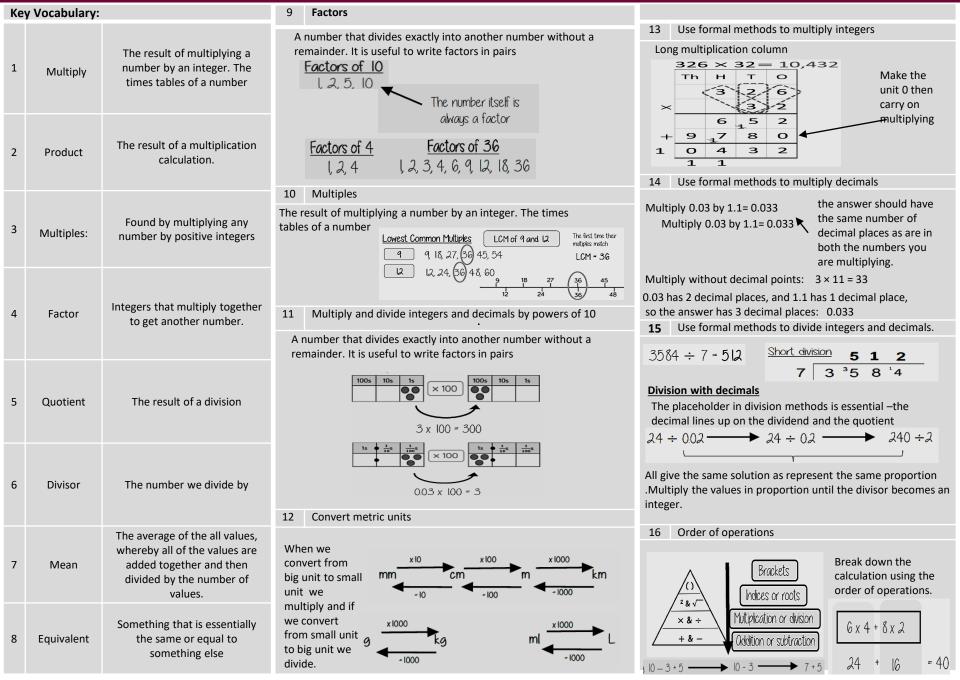
## **Year 8 Changing Substances Science Autumn Term**

Key	Vocabulary:		8 Chemical and Physical Changes	11 Reactions of Metals with Acid				
1	Atom	The smallest particle of an element that can exist. The element magnesium is made up of only magnesium atoms.	A chemical change produces a new substance whereas in a physical change no new substance is produced.  A chemical change is irreversible whereas a physical change is reversible.	Acids react with some metals to produce salts and hydrogen Metal + acid à salt + hydrogen This can be remembered by MASH: Metal + Acid → Salt + Hydrogen Example 1: Copper + Hydrochloric acid → copper chloride + hydrogen Example 2: Sodium + Nitric Acid à sodium nitrate + hydrogen				
2	Chemical formula	The symbols that show how many of each type of atom are present in an element or compound.  The chemical formula for water is  H <sub>2</sub> O•	Melting, evaporating, condensing, freezing and sublimation are examples of physical changes because they only change the <u>state</u> (solid, liquid or gas) of the substance.  These processes only change the energy that each particle has (how much it moves) and <u>not</u> its					
3	Chemical change	A chemical reaction where a new substance is formed.  A chemical change takes place when magnesium reacts with oxygen.	arrangement or properties (e.g. its boiling or melting point).  9 Solid Chemical Reactions	12 Reactions of Acids with Alkalis, Bases and Metal Carbonates  Acids are neutralised by alkalis (e.g. soluble metal hydroxides) and bases (e.g. insoluble metal hydroxides and metal oxides) to produce salts and water,				
4	Combustion	A high temperature reaction with oxygen (burning).  The combustion of magnesium produces magnesium oxide.	A chemical change can also be called a chemical reaction.  The number and type of atoms do not change in a chemical change and are only rearranged.  The total overall mass is conserved in a chemical	Acid + alkali → salt + water  Acid + base → salt + water  Acids are neutralised by metal carbonates to produce salts,  water and carbon dioxide.  Acid + metal carbonate → salt + water + carbon dioxide				
5	Compound	A substance made up of two or more elements chemically bonded together. Carbon dioxide is a <b>compound</b> because it is made up of carbon and oxygen chemically bonded together.	change (the mass of the reactant is equal to the mass of the products).  Every reactant atom will become a product atom.  Extra atoms cannot be made, and atoms cannot disappear.	The particular salt produced in any reaction between an acid and a base or alkali depends on the acid and metal in the base, alkali or carbonate Hydrochloric acid produces chloride salts, nitric acid produces nitrate salts, and sulfuric acid produces sulfate salts				
6	Conservation of mass	The law that says atoms cannot be created or destroyed in a chemical reaction so the total mass of products is equal to the total mass of reactants. According to the law of conservation of mass, the mass of magnesium oxide product will be equal to the mass of oxygen and magnesium reactants.	10g NaOH + 10g HCl → 15g NaCl + 5g H <sub>2</sub> O	Tests for Gases  The test for hydrogen uses a burning splint held at the open end of a test tube of the gas. Hydrogen burns rapidly with a squeaky pop sound.  The test for carbon dioxide uses a solution of calcium hydroxide (limewater).				
7	Oxidation	The gain of oxygen.  When magnesium burns in oxygen, it is an oxidation reaction.	Example 2: Lithium + oxygen → lithium oxide These reactions are oxidation reactions because the metals gain oxygen Reduction is the loss of oxygen Oxidation is the gain of oxygen	When carbon dioxide is shaken with or bubbled through limewater the limewater turns milky (cloudy)				

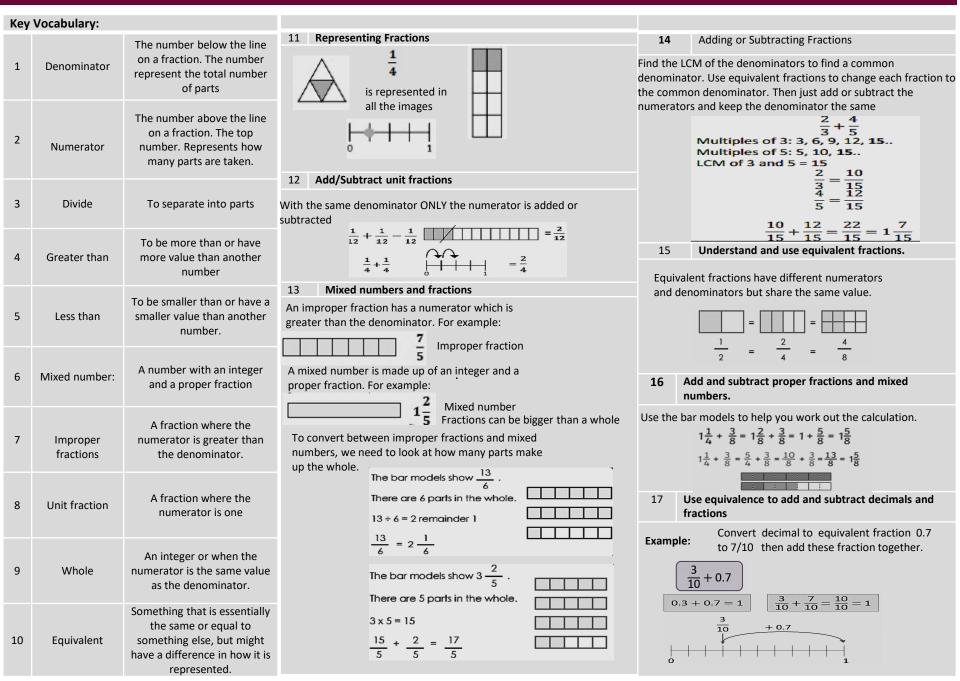
## **Year 8 Food Technology Autumn Term Knowledge Organiser**

Key Vocabulary: The Eatwell Guide		Key	Key Vocabulary: Nutrition			Key Vocabulary: Cooking		
1	The Eatwell Guide	52	1	Energy	The power the body requires to stay alive and function.	1	cut, slice and chop	
2	Fruit and vegetables.		2	Digestion	The process by which food is broken down in the digestive tract to release nutrients for absorption.	2	grate	
3	Potatoes, bread, rice, pasta or other starchy carbohydrates.		3	Macronutrients	Nutrients needed to provide energy and as the building blocks for growth and maintenance of the body.	3	peel	
4	Dairy and alternatives.		4	Micronutrients	Nutrients which are needed in the diet in very small amounts.	4	mix and combine	ර .
		Mile	5 Sedentary activity	Requires little energy expenditure and includes sitting or lying down to watch television, use the computer,	5	5 use the grill		
5	Beans, pulses, fish, eggs, meat and other protein.				read, work or study, and sitting when travelling to school or work.	3	use the grill	
			6	Moderate activity	Food made with ingredients from more than one food group.	6	use the hob	88
6	Oil and spreads.	δΩ	7	Vigorous activity	Makes you breathe hard and fast.			
						7	use the oven	COC
7	Foods high fat, salt and sugar.		8	Stages of digestion	<ul><li>Ingestion</li><li>Digestion</li><li>Absorption</li><li>Elimination</li></ul>			

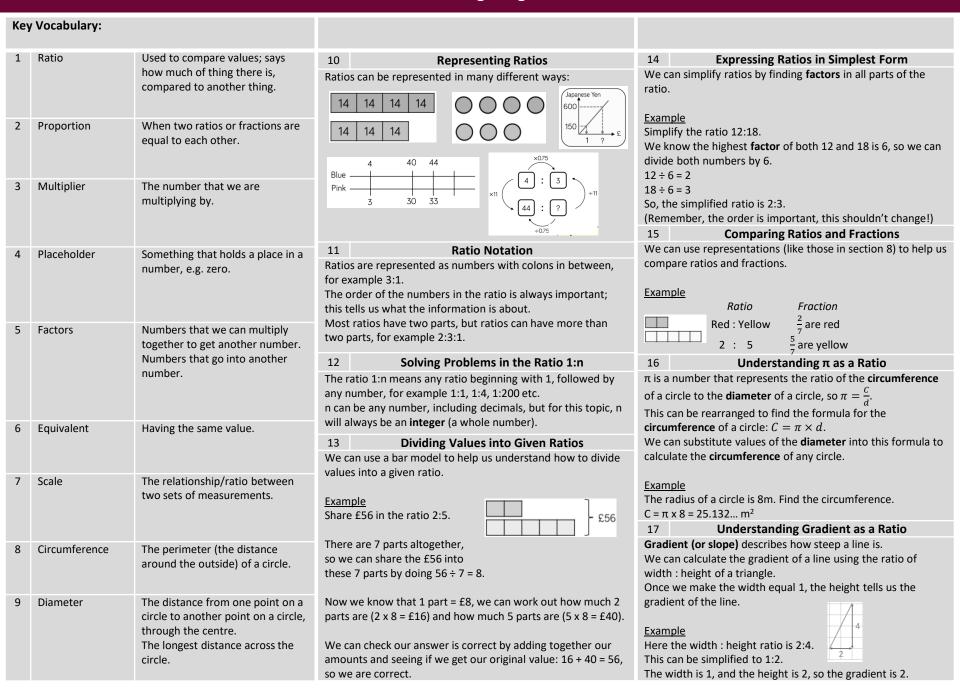
## Year 8 Maths - Autumn Term Knowledge Organiser - Solving Problems with multiplication and division



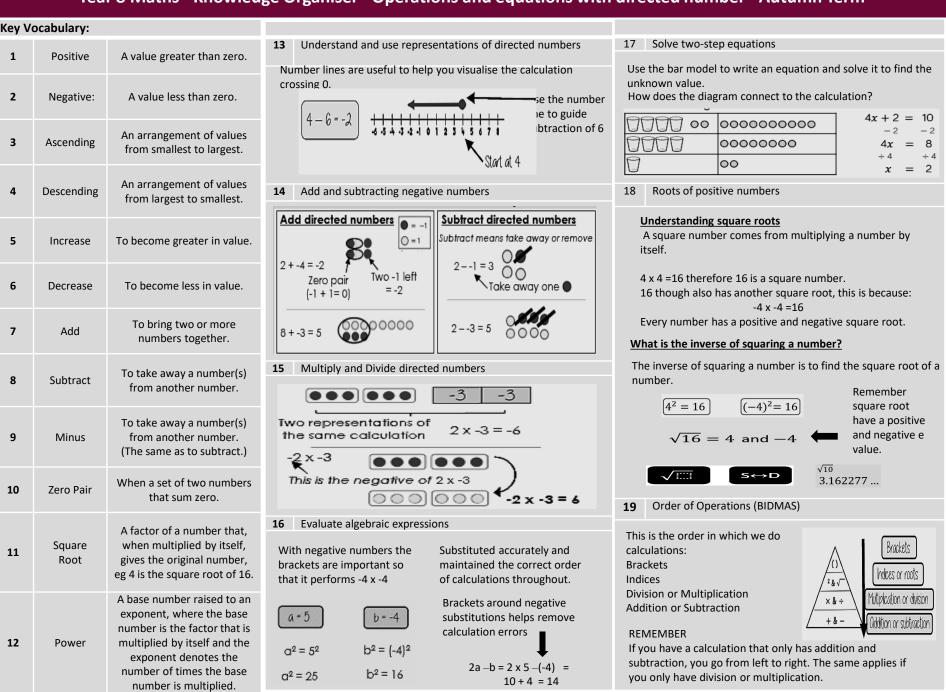
### Year 8 Maths Autumn Term Knowledge Organiser - Addition & subtraction of fractions



#### **Year 8 Mathematics Knowledge Organiser – Ratio and Scale**



#### Year 8 Maths - Knowledge Organiser - Operations and equations with directed number - Autumn Term



#### Mi vida-Year 8 Todo sobre mi vida

Normally I chat with my

I take photos with my

I never play online but

I share my favourite videos

but yesterday I listened to

because it's entertaining,

but sometimes the lyrics are

However, I hate 60's music

because it's a bit boring.

In addition, yesterday I

watched a documentary

and it was very educational

but normally I like to watch

because they are exciting.

Last week I went to the

to watch a romance film.

I love going to the cinema but it costs an arm and a

I listen to pop music

friends or

mobile.

always

music.

sad.

on the TV

action films

cinema

leg.

What a shame!

on Snapchat

1. Key Vo	ocabulary / grammar	2. Adjectives	5. Parallel Text:		
<u>Present</u>	<u>Past</u>	educativo – educational	<b>útil</b> - useful	1	Normalmente chateo con mis amigos o
Chateo con mis amigos – I chat with my friends	Chateé con mis amigos – I chatted with my friends	gracioso - funny informativo - informative	entretenido - entertaining pueril/infantil - childish	2	saco fotos con mi móvil.
Comparto mis vídeos favoritos – I share my	Compartí mis vídeos favoritos – I shared my favourite videos	importante - important	aburrido - boring impresionante -	3	Nunca juego en línea pero siempre
favourite videos  Descargo melodías o aplicaciones – I	Descargué melodías o aplicaciones – I downloaded	inútil - pointless interesante - interesting	impressive bueno / malo – good/bad	4	comparto mis vídeos favoritos por Snapchat
download ringtones or apps <b>Hablo por Skype</b> – I	ringtones or apps  Hablé por Skype – I talked on	estúpido/tonto – stupid/silly	emocionante – exciting	5	pero ayer escuché música.
talk on Skype <b>Juego</b> – I play	Skype	3. Music	4. TV Un programa de	6	Escucho música pop porque es
Leo mis SMS – I read my texts Escribo SMS – I send	Jugué - I played  Leí mis SMS – I read my texts	Escucho de todo — I  listen to everything  Escucho la música	deportes – a sports programme Una comedia – a	7	entretenida, pero a veces las letras son tristes.
texts <b>Saco fotos</b> – take photos	Escribí SMS – I wrote texts Saqué fotos – I took photos	de I listen to's music  Escucho I listen	comedy Un concurso – a gameshow Un documental – a documentary	8	Sin embargo, odio la música de los años sesenta
Veo - I watch Salgo con mis amigos – I go out with my	Vi – I watched Salí con mis amigos – I went out	to <b>El rap</b> - rap	Un reality – a reality show Una serie policíaca –	9	porque es un poco aburrida.
friends  Voy al cine – I go to the cinema	with my friends  Fui al cine – I went to the cinema	El R 'n' B - RnB El rock - rock La música clásica -	a police series  Un dibujo animado — a cartoon  Una telenovela — a	10	Además, ayer vi un docuemental en la tele
Hago mis deberes – I		classical music	soap <b>El telediario</b> – the	11	y fue muy educativo
do my homework	homework	La música electrónica  – electro music	news  Una película de terror — a horror film	12	pero normalmente me gusta ver las películas de acción
	1. Let's show off	La música pop – pop music La música Latina –	Una película de amor – a love/romantic film	13	porque son emocionantes.
	Siempre me ha gustado ver/escuchar – l've always liked watching/listening to  Cuesta un ojo de la cara – it costs an arm and a leg		Una película de guerra – a war film Una película de	14	La semana pasada fui al cine
Cuesta un ojo de la			acción – an action film Una película de	15	para ver una película de amor.
The good thing is th	at	Me gusta I like  La letra – the lyrics  La melodía – the tune	<b>ciencia-ficción</b> – a sci-fi film	16	Me encanta ir al cine pero cuesta un ojo de la cara.
Lo malo es que thing is that	Lo malo es que the bad thing is that			17	¡Qué pena!
		welL			

Mi vida-Year 8-Mis vacaciones

Key Vocabulary / grammar		Opinions			5. Parallel Text:			
1 Present Voy – I go	a to	2	Guay – cool Flipante – awesome Genial - great Regular - ok Horroroso - terrible Un desastre – a disaster	1	El año pasado fui a España de vacaciones	Last year I went to Spain		
Vas – you go Va – he/she goes Vamos – we go	Escocia – Scotland Gales – Wales			2	Fui con mi familia y fuimos en avion	I went with my family and we went by plane		
Vais – we go Vais – you(pl) go Van – they go	Italia - Italy  Grecia - Greece	Horroroso - terrible Un desastre — a disaster Raro — strange/weird  ¡Lo pasé bomba! — I had a fantastic time ¡Lo pasé fenomenal! — I had a wonderful time ¡Lo pasé guay! — I had a great/cool time Lo pasé mal — I had a bad/terrible time		3	Luego fui en coche y luego en barco. ¡Qué rollo!	I went by car and then by boat. How annoying!		
<u>Past</u> Fui – I went Fuiste – you went Fue – he/she went	Egipto – Egypt Irlanda – Ireland Alemania – Germany			El primer día descansé en la playa y luego escuché música	On the first day I relaxed on the beach and then I listened to music			
fuimos we went	Estados Unidos – USA			5	Más tarde monté el	later on I rode my bike and		
Fuisteis – you(pl) went Fueron – they went	Con with	3	Activities  El primer día - On the first day  El ultimo día - on the last day  Primero - first  Luego - then  Después - after  Más tarde - later		bici y saqué muchos fotos y fue flipante	took lots of photos and it was great.		
,				6	Otro día, por la mañana, tomé el sol.	On an other day, by the morning, I sunbathed.		
	En by Avión – plane			7	El ultimo día nadé en el mar porque hizo calor. (iLo pasé bomba!)	On the last day I swam in the sea because it was hot. I had a fantastic time. (I had a blast!)		
	barco – boat							
	Autobús – bus		Visité monumentos – I visited monuments	8	Por la mañana visité monumentos y vi un castillo interesante. ¡Qué divertido!	In the morning I visited sights and I saw an interesting castle.What fun!		
	autocar – coach Tren – train		Compré una camiseta – I bought a t-shirt Saqué fotos – I took photos					
	coche – car		Monté en bicicleta – I rode a bike					
Let's show off		Descansé en la playa – I relaxed on the beach  Mandé SMS – I sent a message		3	Por la tarde salí con mi hermano y comí paella	In the afternoon I went out with my brother and I ate paella		
4 Acabo de ir a	- I have just been to	Bail	Bailé - I danced	10	Hice amigos. ¡Fue estupendo!	I made friends. It was amazing		
	Siempre he soñado con ir a I've always dreamed of going to  Ojalá pudiera ir a I wish I could go to  Cuesta un ojo de la cara – It costs an arm and a		Nadé en el mar – I swam in the sea  Tomé el sol – I sunbathed  Escribí SMS – I wrote messages  Comí una paella – I ate paella	11	Mis vacaciones fueron guay	My holidays were cool		
Ojalá pudiera ir				12	Porque hizo buen tiempo.	Because it was good weather.		
			Bebí una limonada – I drank a lemonade	13	Me encantó.	Hoved it.		
	El hotel era the hotel was  El hotel tenía the hotel had		Conocí a un chico guapo – I met a good-looking boy Salí con mi hermana – I went out with my sister	14	pero comí algo mal, vomité. ¡Qué desastre!!	but I ate something bad,I was sick. What a disaster!		
			Vi un castillo interesante – I saw an interesting castle	15	Perdí mi pasaporte también.	I lost my passport also.		