

Bottisham Village College

KNOWLEDGE ORGANISER YEAR 9 TERM 1



KNOWLEDGE ORGANISERS

At Bottisham Village College, we are striving to create a five-year curriculum plan that builds effective revision strategies into homework and lessons, to ensure that students are able to place powerful knowledge into their long-term memories. Additionally, we hope that this will help build effective learning strategies from early in their time here at the college.

Based on evidence, we know that regular recall activities are the best way of achieving this goal and committing powerful knowledge into the students' memories.

At the start of each term, we shall publish all the knowledge organisers that students will require for their studies in each curriculum area. These will cover a range of aspects: facts, dates, characters, quotes, precise definitions and important vocabulary. We are clear: if this fundamental knowledge is secured, students can then develop their higher-level skills of analysis and critical understanding with greater depth.

They will be given an electronic A4 Knowledge Organiser (KO) booklet for each term containing all of the knowledge required. In lessons, Bottisham staff will be regularly testing this fundamental knowledge, using short-quizzes or even more formal "Faculty Knowledge Tests".

The best way to use these organisers at home, is to follow a simple mantra:



- 1. Look at a certain aspects of a particular knowledge organiser
- 2. Cover up part of their knowledge organiser
- 3. Write it out from memory
- 4. Check and correct any spelling mistakes, missing bits or mistakes

So simple but so effective.

You will learn about what Body Adornment means, where it originated from and how it has changed through time.



Contemporary Headress Adornment



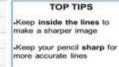
You will create a double page of research on an aspect of body adornment



Knowledge Organiser Year 9: Rotation 1

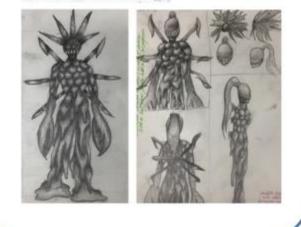


You will learn how to draw the figure and adorn it with inspiration from sculptures.



Avoid scratchy shading by holding your pencil at roughly a 45° angle

 Avoid smudging your drawing by putting a piece of paper under your hand.







You will learn how to sculpt a clay figure. You will also learn how to adorn it with different forms of mark making on clay & you will learn to refine your work appropriately.



You will learn about the artist Stephen Johnston

STEPHEN JOHNSTON

Award winning artist Stephen Johnston was born in County Down in 1987, graduating from University of Ulster with first class honours in Fine and Applied Art.

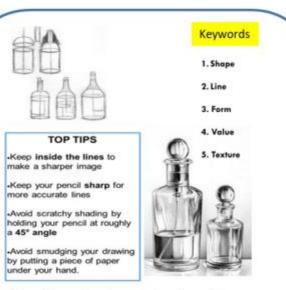
Johnston places realistic figures and ordinary objects in unusual contexts, giving new meanings to familiar things while challenging observers' perceptions of reality.



- 1. Artist research
- 2. Page Layout
- 3. Note taking
- 4. Imitating sketches.

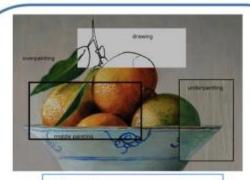


Knowledge Organiser: Year 9 Rotation 2



You will learn how to use a drawing grid, how to draw the shapes within objects and how to shade and tone appropriately





Top Tips

 Draw up accurately using a grid
 Create a base wash with little paint
 Keep you palette neat and mix from the outside in.
 Test out your paint before applying
 Be careful of edges.

You will learn how to do an initial base wash, apply paint accurately, mix tones and refine your work.



ART

Depending on which Technology rotation students are on, they may be working in Computing, D&T or Food Technology

Unit Topics:

Spreadsheets **Computer Systems recap** Programming

Computing Yr 9 Knowledge Organiser

Programs use:

GoogleSlides, GoogleDocs **Microsoft Office** Python

Digital Literacy

Excel tools: (Spreadsheet)

COUNTIF - counts a particular item within a range to tell you how many times it appears. VLOOKUP - finds a value and tells you what it is. IF Statement - an action is carried out depending on a value in a cell. For example, if the value >50, it will say you passed the exam, if <50, it will say you failed.

Basic Formulas in Excel



Dreamweaver tools: (website making) Hotspot Image - an image on a site which had a hyperlink.

Rollover Image - an image which changes to another image when you hover your cursor over it. Target Audience - who the site as aimed at. Site map - how the site links together. Also called the navigation.

WYSIWYG - What You See Is What You Get.

Python 3 cl	heatsheet (t	the basics)	CROI
nteract with the user (inp	of and subput	Text Intringi	Variables
Pylint a mensioger		Single question	Couting a cariable
print('mails, world)	21	"perfect"	calatus = 25
Print multiple values (of diffe	Final types	Double-spatial	Using a variable
ndays = 395	and the second second second	"cradie"	celaius*9/8 + 32
print;"There are", a	eater the pass of	Multi-fire	
Asking the user for a string	T frees and	and the time	Whole numbers (integer
Asking the user for a whole of		Aktivesukewhitelings	Abilition and solid action
Num a tertfinguntfitet	and the second se	"matter + "warter"	145 + 1 - 2
and the second second second		Multiply string by integer	Multiplication and distance
Decide between options		*#zha**4	25*9/5 + 32
Deckle to run a block ine not	Acetaen values espail?	Longth of a string	Preserve (2 to the power of 1
1111	1.00.2	lam("mella")	2**8
orint('s is a')	A fair equal signs, but not	Convert string to integer	Convert listager to shing
Decide between two blocks	Are two values toot separal?	int(13881)	317 (345)
wark + 80	x.1+ 3.	A	
tr mark be 501 print('maxs')	Error than another ?	Repeat a block (a fined nut	ober of times)
print("fail")	x < 3	Repeat ablects 30 times	Coard Store () 50.9
Direkte lastwern nam blocks	Greater than another?	for t in range(18): print(1)	rivege(10)
mark + 80		Sum that mendates 0 for P	A range starts from 8 and \$10 marks, had not belowing, \$10
orint("dradix")	Less than or equal to?	tetal = #	
silf mark >+ 501 print('pass')	x += 3 Grader that or separat 62	fur 4 to range(18): total > total + 5	Court from 1 to 10
elast print("fail")	A DE 3	print(total)	range(1, 11)
+altfiantermed attend alle		Report a block-pure a string	Court from 30 down to 1
+elftathe und name lites	True False	for e in fmilo's print(s)	range(10, 0, -1) Count 2 at a time to 10
		Keep printing on one line	range(0, 11, 2)
tring manipulation		for a to "matters	Court down 7 at a time
Compare two attrings	Convert to opportune	print(e, ands' ') print(')')	range(10, 8, -2)
and a thelint	mag.upper()	Report a block over list for unit	And a lot of the lot o
if mag and 'hatte's print('housty')	una Louger and bible	Tate a 'T such furthers	
Loss than another string?	Count a character in a string	print(4, mmg(1))	(g)))
orintCamp	mag.count('5')		
elsel.	Replace a character or string	Putting it together: Celsius	to Fahrenheit converter
print('mrx')	engireplace("l's")	Ask the user for a temperature	v in-degrass Cabias
A strings and human 40 fearmers	Deleter a character or stelling	celatus = int(input(Temp. In Celatust ())
bia character is a string?	meguraphace(151,511)	Calculate the conversion	
full to mag	Is the string all issues and	fahrenheit + celatus*	*B/% + 32
Is a string is another string?	mag.islower()	Output the result	
Twill' to mag	also faugger and faithful	print(farenheit, 'Far	trantait')

E-safety

Digital Footprint - the trail of data you create while using the Internet.

Privacy Settings - the settings which can be applied so that you choose who sees your content. Fake News - content which has been manipulated or incorrectly reported.

Photoshopping - editing images.

Age Restriction - an age limit in place to help protect users from seeing inappropriate content.



Need help? Search for: Childline, internetmatters, ceop or thinkuknow for information and advice.

COMPUTING

Students study Dance & Drama under the combined subject heading of Performing Arts

Infra

Key Terms:

Infra - Latin meaning 'below'.

Stimulus – Something which is the inspiration for movement. Motif - A movement phrase representing an idea that is repeated and developed throughout the dance to help communicate meaning.

Motif Development – Changing the way a motif is performed when it is repeated.

Dance Styles:

Contemporary: Parallel feet, contraction, floor work, isolation. Ballet: Turn out, extension, pointed toes, upright posture.





Trailer: https://www.youtube.com/watch?v=N64OFLfGndo

Technical, Expressive, Mental & Physical Skills

- T- Moving in a stylistically accurate way
- E- Projection
- M- Rehearsal discipline, Capacity to improve
- P- Extension, Alignment, Posture, Flexibility, Control

Choreography:

Pedestrian movements: movement which are from everyday life but performed in a stylised way <u>Structure:</u> Having a clear beginning, middle and end <u>Choreographic Devices:</u> Fragmentation Retrograde Motif Development

Performance Environment: Proscenium Arch

DANCE

Students study Dance & Drama under the combined subject heading of Performing Arts

Shadows

Social/Historical/Political Context:

A family living in poverty in 20th Century Europe Waiting to be taken by an unseen force Influenced by WW2 events – concentration camps

Key Terms:

Repertoire: sections of movement taken directly from an existing piece of professional work **Dynamics:** The qualities of movement based upon variations in speed, strength and flow **Narrative Structure:** The piece tells a clear story

Safety in Lifts

Spatial awareness

- Communication
- Using your core
 muscles
- Lifting with your legs
- Following instructions (staying safe)

<u>Set/Staging</u> (Not Lighting)

- Location
- Quality/Condition
- of living
- Symbolism
- Colour
- Props

Dance Styles:

Contemporary:

Parallel feet, release, contraction, floor work, isolation.

Ballet: Turn out, extension, pointed toes, upright posture.

Expressive Skills

- Focus
- Facial expression
- Sensitivity to other dancers
- Communication of choreographic intent
- Spatial awareness
- Projection
- Phrasing
- Musicality

Mental Skills

- Rehearsal discipline
- Response to feedback
- Systematic repetition
- Capacity to improve
- Movement memory

Performance Environment: End Stage



Students study Dance & Drama under the combined subject heading of Performing Arts

social - the society featured in the play, including the character's **social class**, their financial or economic status and the type of government power they live within.

historical - the events in the past that impact on the current situation or characters.

cultural - the views and practices of the characters, including their religious views, superstitions, family values, morals and ethics

MACBETH: ONE PAGE SUMMARY



DRAMA

Macbeth was written by William Shakespeare and has themes of murder, madness and royalty. They live in a society ruled by monarchy not government. Many people are desperate

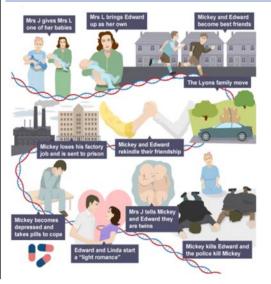
to be King and rule the land. The characters are power hungry and willing to be violent to get what they want.

The witches are a supernatural force.

Context in Drama

CONTENT WITHOUT CONTEXT IS USELESS

Basic	Physical	Vocal
Being seen	Gait	Volume
Being heard	Posture	Pitch
Facing the Audience	Movement	Projection
	Stillness	Tone
	Facial Expression	Clarity
	Gesture	Pronunciation
	Eye Contact	Emphasis
	Reaction/ Interaction	Pause



Blood Brothers was written by Willy Russell and has themes of class, murder and superstition.

They live in a society under the rule of Margaret Thatcher and the conservative party.

Twins are separated at birth and not told that they are brothers. One grows up in a rich family and one stays with the poor family.

Depending on which Technology rotation students are on, they may be working in Computing, D&T or Food Technology

DESIGNING		MATERIALS		MANUFACTURE		
Ergonomic	An ergonomic design is safer and more comforta- ble to use. Add softer or rounded edges to make your speaker more ergonomic to handle	Hardwood	Dense wood, taken from slow growing deciduous trees. These trees lose their broad leaves in winter.		wasting	aping by wasting is removing material by cutting, ng or drilling. The material removed is 'wasted'
Chamfer	You can add a chamfer to the edges of your speaker by filing or sanding an angle on each	Softwood	Lighter, less dense wood taken from fast growing conifers. Conifers are ever- green trees that have needle-like leaves		pur	ne-off product designed and made for s specific rpose or client. Often a bespoke product is 'made neasure'
Precision	edge You will need to be precise in measuring	MDF	Medium density fibreboard- A manufactured board that is versatile and made from bonded wood fibres-stable and dense		pho	u will create a template that fits your own smart one. Your template needs to make allowances for speaker holes in your phone
Upcycling	your template, to allow the sound to rever- berate through the speaker You will be upcycling materials for your	Pine	A yellow-coloured softwood. Pine has a clearly visible and attractive grain pat- tern	•	spe	u will use a hole saw to make I holes for your eaker. This will help the sound reverberate and
opcycning	speaker. Remember the 6r's-Recycle, reuse, rethink, refuse, reduce, repair	Plywood	Plywood is an engineered wood made from multiple layers of thin veneer that are glued together.			iject forward
EXPLOR	E-STEM	FUNCTI	ONA		CRITIQUE	1
Amplitude	The height of a sound wave. The loudness of a sound signal depends on the height of the amplitide	Acoustic	A non-electronic way of transmitting a sou instrument that doesn't need to be plugge acoustic instrument. Examples include bra	ed in is an	ACCESSFM	An acronym which designers use to evaluate products. Each letter stands for a different aspect for evaluation
requency	The number of sound waves per second is measured in Hertz (Hz). 1Hz is equal to one	Amplifier	(saxophone), guitar, cello or drums A system that makes sound louder. Amplif	fiers are nor-	S all search	A = Aesthetics; how the product looks C = Cost: how much to make or buy C = Customer or client; who the product is for
Pitch	The pitch of a sound signal is determined by the frequency or number of cycles per sec-	INPUT	mally electronic, boosting a sound signal's	amplitude.		E = Environment; is the product harmful to the planet?
	ond. Higher pitch sounds have higher fre- quencies	OUTPUT	The louder, amplified sound coming out			S = Safety; is the product safe to use S = Size; Is the product the right size
	e ampitude High frequency High frequency	Quiet		Louder sound		F = Function: how does it work, how well does it work M = Materials; what is it made from, is it a goo use of materials

Vocabulary - Hardwood, Softwood, safety glasses/goggles, apron, pillar drill, hole saw, adhesive, template, sanding, sealer, wood/timber, finishing, vice

Health and Safety - Wear protective clothing. Tie long hair back. Listen to instructions. Use the correct technique. Stay calm and sensible at all times. Tidy up after you have finished. Use the correct equipment safely

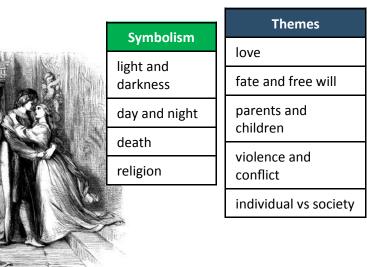
YEAR 9 PRODUCT DESIGN

KNOWLEDGE ORGANISER: PASSIVE SPEAKER

Romeo & Juliet

Literary Techniques & Definitions				
prologue	a speech addressed to audience at the beginning of a play			
tragedy	a play in which a main character suffers a major downfall as a result of a flaw in their character or because of some inescapable force			
oxymoron	a combination of words that have opposite meanings			
pun	a play on words for humorous effect			
sonnet	a poem made up of 14 lines that typically rhymes in a fixed man- ner			
imagery	the use of descriptive language that appeals to the senses			
metaphor	direct comparison			
soliloquy	a speech where a character speaks his thoughts out loud so that only the audience can hear them			
personification	giving human qualities to inanimate objects			
simile	a comparison using "like" or "as"			
hyperbole	deliberate/outrageous exaggeration			
blank verse	writing that has a rhythmic structure but doesn't rhyme			
rhymed verse	writing that has a rhythmic structure and uses rhyme			
prose	writing without a rhythmic structure			
iambic pentameter	a line of verse with 5 pairs of stressed and unstressed beats			
semantic field	a set of words related in meaning			
foreshadowing	a hint of what is to come			
dramatic irony	a literary technique where the audience knows more than the characters on stage			

	Plot
1	In Italy two noble families, the Montagues and Capulets, have hated each other for years. Romeo Montague is in love with Rosaline who does not love him. He goes to a Capulet ball where he falls in love with Juliet.
2	Romeo creeps into Lord Capulet's garden to see Juliet. She appears on her balcony and talks of her love for Romeo. He reveals himself and they pledge their love and agree to get married.
3	Romeo and Juliet are married secretly by the Friar with the Nurse's help. After the wedding, Tybalt comes looking to fight Romeo. Mercutio defends him and is killed. Romeo kills Tybalt in his rage and is banished. Juliet is told by her father that she has to marry Count Paris.
4	Juliet seeks help from the Friar who tells her to take a pill which will make her appear dead. He writes to Romeo to tell him of the plan so that they can escape together.
5	The Friar's letter fails to reach Romeo. When Romeo hears that Juliet is dead, he buys poison and returns to Verona. He fights and kills Paris and then commits suicide by Juliet's side. When Juliet wakes up and realises Romeo is dead, she stabs herself. The Capulets and Montague decide to reconcile.



ENGLISH

Romeo & Juliet

Key quotes (Romeo's Emotions)
"Did my heart love till now? Forswear it ,sight! For I ne'er saw a true beauty till this night" <i>Romeo on first seeing Juliet</i>
"Oh, she doth teach the torches to burn bright!" <i>First sight</i>
"Sin from thy lips? O trespass sweetly urged. Give me my sin again" [He kisses her] From the first conversation
"But, soft! what light through yonder window breaks? It is the east, and Juliet is the sun!" <i>Romeo</i>
"No sudden mean of death, though ne'er so mean/ But 'banished to kill me? Banished?" <i>Romeo's Banishment Monologue</i>
"Eyes look your last!/ Arms take your last embrace! O you/ The doors of breath, seal with a righteous kiss." <i>Romeo's last</i> <i>speech</i> .
"I defy you stars" <i>Romeo</i>
"For never was a story of more woe/ Than this of Juliet and her Romeo." <i>Prince</i>

-NGLISH

Key quotes (Romeo's Emotions)

"Did my heart love till now? Forswear it ,sight! For I ne'er saw a true beauty till this night" *Romeo on first seeing Juliet*

"Oh, she doth teach the torches to burn bright!" *First sight*

"Sin from thy lips? O trespass sweetly urged. Give me my sin again" [He kisses her] From the first conversation

"But, soft! what light through yonder window breaks? It is the east, and Juliet is the sun!" *Romeo*

"No sudden mean of death, though ne'er so mean/ But 'banished to kill me? Banished?" Romeo's Banishment Monologue

"Eyes look your last!/ Arms take your last embrace! O you/ The doors of breath, seal with a righteous kiss." *Romeo's last speech.*

"I defy you stars" Romeo

"For never was a story of more woe/ Than this of Juliet and her Romeo." Prince



Characters			
The Montagues	The Capulets	Others	
Romeo Montague, Lord and Lady Montague (his parents), Benvolio (Romeo's cousin)	Juliet Capulet, Lord and Lady Capulet (her parents), Tybalt (her cousin), Nurse (her nursemaid)	Mercutio (Romeo's best friend), Friar Laurence (Romeo's priest), Prince Escalus (Leader of Verona), Count Paris (suitor for Juliet)	

Key Vocabulary			
Adjective	Meaning		
antagonistic	being hostile		
hyperbolic	over-the-top		
combative	eager to fight		
vengeful	wanting revenge		
impetuous	acting without thought		
Verb	Definition		
juxtapose	place close together for contrasting effect		
abhor	hate		
provoke	make angry		
reconcile	make up		
immortalise	give unending fame		
Noun	Definition		
fervour	intense feeling		
catalyst	a person or event that causes change		
futility	pointlessness		
acquiescence	Passive acceptance		
inevitability	certain to happen		

	Context
Duelling	Maintaining the honour of your family name was hugely important in Elizabethan England and c14th Italy. Most gentlemen carried swords in public.
Courtly Love	Shakespeare uses C14th Verona to set Romeo up as a typical 'Petrarchan lover' of the time. Petrarch was an Italian poet whose sonnets were all the rage in Renaissance England. A Petrarchan lover is melodramatic and suffers for love.
Women & Mar- riage	Women were seen as the weaker sex and were the property of their father and later their husbands. Arranged marriages were common to match or improve social standing.

Depending on which Technology rotation students are on, they may be working in Computing, D&T or Food Technology

Recipes to learn:

- Stir fry noodles
- Macaroni cheese
- Chicken, chorizo and
- chickpea stew
- Swiss roll
- Spanish tortilla
- Ratatouille
- Hob nob biscuit
- Shortbread
- Savoury rice
- scone

Scientific processes to learn

- Rubbing in fat coats starch to limit the amount of gluten released
- Dextrinisation starch turns brown in dry heat
- Denaturation proteins change their structure when heated, whisked or mixed with acid
- Coagulation proteins set when heated
- Aerating adding air to a mixture to help it rise
- Caramelisation sugar turns brown when heated.
- Convection heat where heat is transferred through a liquid or gas.
- Conduction heat where heat is transferred through solid materials.
- Gelatinisation how starch thickens sauces

1

Skills to learn

- Chopping safely using the 'bridge and claw'
- How to 'rub in' butter and flour
- Sauce making (roux)
- Mixing
- Whisking

GELATINISE

starch grains swell and then burst open when heated with liquid, causing thickening

for example:

potatoes, rice and pasta soften

bechamel or cornflour sauces thicken





Other topics to learn:

- Healthy eating
- Religion and diet
- Nutritional needs of different groups



Year 9 Geography: What does it mean to be developed?

Key term	Definition
HIC	High Income Country. Those with an average income of more than \$12,376 per person per year
NEE	Newly Emerging Economy. Countries that have begun to experience higher rates of economic growth
LIC	Low Income Country. Those with an average income of less than \$1,045 per person per year
Birth rate	The number of births per thousand of the population in a year
Death rate	The number of deaths per thousand of the population in a year
GNI/capita	The average income of each person in a country in a year
Human Development Index (HDI)	An average measure of development taking into account multiple measures of development
Trade	An exchange between two parties
Fair trade	A way of trading that improves the quality of life for people in less developed countries

Key idea 2: There are large variations in levels of development

Global variations	Country	GNI∕capita	Life exp
Despite the contested nature of development, the development	UK	\$43350	8
development, the development data from around the world can be used to show the variations that exist between countries. This data	China	\$18 170	7
	G ha na	54 650	6
can be displayed in a number of			



ways to reveal these differences.

A graph showing global income v. health

Country	GN∎/capita	Life expectancy	HDI
UK	\$43350	81	0.920
China	\$18 170	76	0.758
Ghana	\$4 650	63	0.596
		1-1-1	



GN 2018 - the larger the country, the more wealth

Key idea 1: Defining and measuring development is complex

What is development?

Development is about the quality of people's lives and how this changes over time. However, it is complicated by the facts that there are many different ways in which to measure development, that it can change over time and that it is a contested term, meaning that people cannot agree about exactly what it stands for

Social development indicators	Economic development indicators	HDI
Life expectancy	GNI/capita	This is a composite developmen indicator of different social and
Literacy rate	Employment structure	economic indicators. It combini
Birth and death rates	GDP	Life Expectancy, GNI/capita an Adult Literacy. Countries are



given a score between 0 and 1, where 0 is the lowest score and 1 is the highest possible.

The changing concept of development

The Brandt Line (see map) used to divide the world into two groups: the rich countries of the 'Global North' and the poor countries of the 'Global South'. However, as countries change and develop over time and people have further debated what it means to be developed, this model is no longer useful for dividing up the world.

Key idea 3: The development level of a place can change

Changing levels of development

Many countries around the world have taken great. development strides in recent decades with major improvements in health, wealth and education. The role of development projects has played a significant role in thesi improvements. One example of this is Fair Trade.

Fair Trade

'Fair trade is about better prices, decent working conditions, local sustainability and fair terms of trade for farmers and workers in the developing world' (Fairtrade Foundation). It requires companies to pay sustainable prices so as not to unfairly discriminate against the poorest.



Key People

Abraham Lincoln Became President in 1860 and led the North in the American Civil War. He signed the 13th Amendment in 1865.

Rosa Parks Arrested in 1954 for refusing to give up her seat for a white passenger Emmett Till A 14 year old black boy from the North. He was murdered for wolf whistling at a white woman in Mississippi Martin Luther King A civil rights leader. He was assassinated in 1968.

Lyndon Johnson American President who signed the Civil Rights Act in 1964 **Stephen Lawrence** A black British teenager who was murdered in a racist attack in 1993 **George Floyd** A black American man who was murdered by a police officer in America in 2020



Key history terms Continuity Things staying the same over time. The opposite of change. Hinder Make it hard for something to happen

Slavery Ends; Segregation and the Civil Rights movement.

1861-5: American Civil War (Northerners vs Southerners)

1911: NAACP set up

1955: Emmet Till murdered. Rosa Parks refused to give up her seat on a bus, leading to the Montgomery Bus Boycott.

Key events

٠

- In 1860 the states in which <u>slavery</u> was allowed left the USA because they thought that President Lincoln wanted to end slavery. The North went to war to stop them. 600 000 people died in the war; at the end of it slavery was made illegal.
- The end of slavery did not bring massive improvements for African Americans in the Southern USA. The Ku Klux Klan used violence to keep them in their place. They could be lynched if they tried to resist or rebel against white domination.
- Laws were passed in the Southern United that <u>segregated</u> black people. This means that they had to use separate facilities to white people, including schools, restaurants, theatres, hospitals. The facilities for the African Americans were much worse.
- In 1911 the NAACP was set up; this was an organisation designed to end discrimination against African Americans. Later on it helped to organise many of the civil rights protests.
 - By the 1940s and the 1950s people had started to challenge this situation. African Americans in the South started to take action: in 1955, Rosa Parks refused to move when she sat in the part of the bus reserved for white people. When she was arrested African Americans organised a protest which resulted in segregation on buses ending. Rosa had partly been inspired to take action by the story a young boy called Emmet Till who was murdered by white racists. The people who committed the murder were let off by a white jury: people across the USA were outraged by this.
- Other black and white protestors went into segregated cafes and sat down together in the 'whites only' section, waiting to be arrested; freedom riders travelled on buses in order to test the law on desegregation on interstate buses.
- The most important figure in these protests was a man called Martin Luther King: an African American preacher from Atlanta whose bravery inspired others to take action. He believed in non-violent protest.

The Civil Rights Act

- 1954: the Supreme Court ruled that schools and colleges could not be segregated
- 1964: Civil Rights Act passed by Johnson

Key events

- President Kennedy tried to persuade congress (US parliament) to pass the Civil Rights Act, ending segregation, but they refused. In 1963 he was assassinated and replaced by Lyndon Johnson who was finally able to get the law passed in 1964
- Allowing African Americans to vote ended the dominance of white people in the South. Black politicians became powerful, and in 2008 the USA elected its first African American President.
- African Americans are still one of the poorest groups in the USA, though many individual African Americans are highly successful, as business people, sports women and men, and celebrities. African Americans are more likely to go to jail than other groups in America: there is a lot of evidence that some members of the police in some areas discriminate against them.



Black British history

1948: Empire Windrush arrived in Britain1958: Nottingham Hill riots1965: Race Relations Act2019: Windrush compensation scheme launched

Key events

- The Empire Windrush was a ship that arrived in Britain on 21 June 1948. It had travelled from Jamaica and on board were 492 Black people from across the islands of the West Indies.
- The people who arrived in Britain on the ship in 1948 came because they had been taught that Britain was their 'mother country' in the British Empire. Britain needed workers following WW2 and they were willing to work.
- Many of black people arriving in Britain faced discrimination. Tensions in Notting Hill, London, culminated in riots breaking out in 1958. 400 mainly young white men attacked local black people and their homes. Many of the newspapers blamed black people for the disturbances.
- The 1965 Race Relations Act investigated cases of racial discrimination. The law made it illegal to discriminate against people on the ground of race in some areas of life but not others. The 1968 Act expanded the law, but discrimination still continued.
- In the 1980s the idea of Black History Month was brought to Britain, an idea that had been started in the US back in the 1920s. The aim was for the local community to challenge racism and educate others about the British history that was not taught in schools.
- Black Lives Matter was founded in 2013 in America in response to a white man being found not-guilty of murder, having shot and killed 17 year old Trayvon Martin. The movement aims to combat acts of violence against black communities and to "create space for black imagination and innovation".
- Black Lives Matter protests against racism have taken place in Britain, including a series of protests held in June 2020 in response to the murder of a black man, George Floyd, in police custody in America.

Key Topic Terms

Abolition To get rid of something e.g. wanting to abolish (end) slavery
Discrimination Treating a person unfairly because of who they are
Emancipation Being set free
Immigration The act of moving to another country to

live there

HISIORY

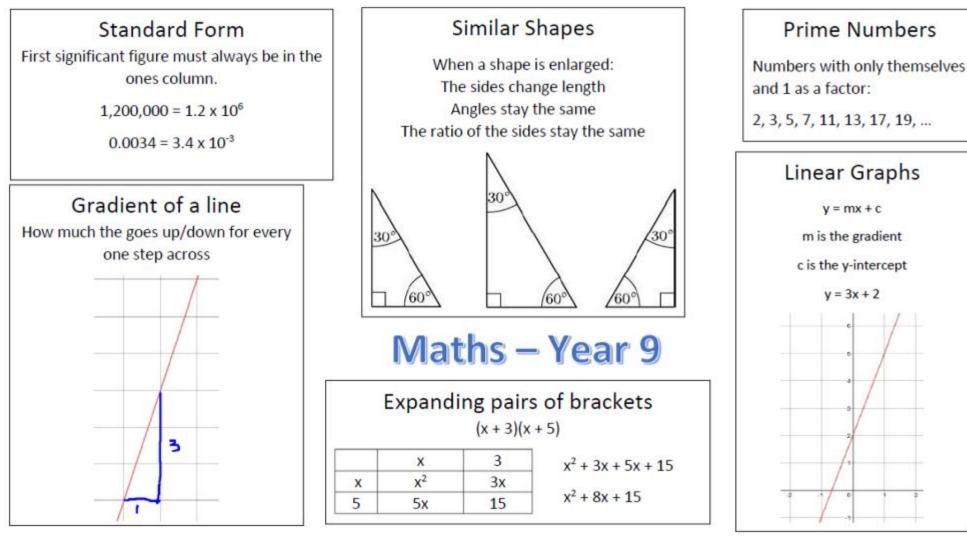
Segregation Keeping two groups of people apart. In

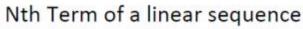
the USA this meant black people couldn't use the same facilities as white people

Plantation A farm on which cotton or tobacco is grown

Sharecroppers Freed slaves were given land by their ex-masters. In return they had to pay them a high rent, limiting their ability to make money

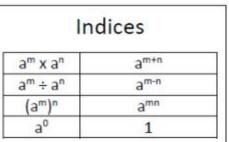






How much is the sequence changing by each time? This is the times table it is similar to. How much is the first term different from the timestable. This is what you add/subtract at the end.

2, 5, 8, 11, 14, 17, ... goes up in 3s. The first term is 1 less than 3 so the nth term is 3n - 1



Jai	maican Music	 MENTO: Jamaican folk music popular in the 1950s Used guitar, banjo & drums Featured lots of verses (Strophic Form) Light-hearted lyrics of every day life 		
	Key Features of Jamaican Music	 SKA: Fast dance music that emerged in the late 1950s Fuses American Rhythm & Blues with Mento rhythms Uses electric guitars and jazzy horn sections (trumpets, saxophones & trombone) Uses an off beat "skank" that emphasises beats 2 & 4 Melodies are usually catchy and soulful 		
Off-Beat feel	Guitar & Piano emphasise chords on beats 2 & 4 or on the second weaker quaver e.g. 1+ 2+. This is usually known as the "skank"			
Organ Shuffle/Bubble	Left hand plays bassline plays offbeat quavers whilst the right hand plays the offbeat skank			
Staccato	A lot of Jamaican music is played with a short and detached feel	ROCK STEADY:Dance music that emerged in the mid-1960s in response to the		
Riff	Repeated music pattern. Often the bass-line or a repeating horn or organ tune will be based around a riff.	 hardship of live in downtown Kingston Rhythms more relaxed than Ska Loud bass guitar playing steady 4/4 beat 		
Chord Patterns	Often quite simple, Jamaican music usually uses repeated chord patterns used throughout a song.	Songs often about love, sometimes about Rudeboys		
Rim Shot	Where the drum stick hits the rim and the skin of the snare drum simultaneously. Jamaican drums are often tuned very high to sound like traditional African drums	 REGGAE: Slower than Ska and emerged in the 1960s Amplified bass guitar riffs (short repeated patterns) Associated with Rastafarianism (a religious movement worshipping Haile Selassie) Characteristic rhythmic pattern with no emphasis on the first beat use of dub remixing techniques where effects such as delay are added and some musical parts are often muted or replaced Lyrics are often political DUB: Popular in the 1970s 		
Political Lyrics	Songs often critical of politics and raise awareness of social issues such as racism and poverty			
Call & Response	A feature of many traditional work songs, Jamaican music often features question and answer style interplay between the main singer and backing singers or horn parts			
Sound Systems	Sound system culture was really important in the development of Jamaican music. DJ's would hold massive parties and fierce competition drove the musical creativity			
	lillie Small - loy Lollipop Rocksteady Reggae Alton Ellis - Rocksteady Maytals -Pressure Drop	 Instrumental remixes of existing reggae tracks Most of the vocals would be removed Drum and bass parts emphasised Effects such as echo delay and reverb added 		

You will learn

the benefits of physical activity for :

Emotional/Mental Health

- Improved body image
- Increased self-confidence
- Reduces stress

 Makes Endorphins (happy hormones!)

Physical Health

- Reduced chance of:
- Obesity, heart disease, high blood pressure, osteoporosis (brittle bones), injury



Avoid a SEDENTARY LIFESTYLE

- A lack of exercise
- Lots of sitting down





- Increased chance of making friends
- Reduced chance of loneliness
- A feeling of belonging to something



K K K

Key Term	Definition	
Ethics	Applying a sense of right and wrong as a judgement	
Morality	A sense of right and wrong	
Truth	Objective idea usually referred to as fact	
Empiricism	Physical Evidence	
Realism	the quality or fact of representing a person or thing in a way that is accurate and true to life	
Idealism	any of various systems of thought in which the objects of knowledge are held to be in some way dependent on the activity of mind.	

How we perceive the world around us? (ethics, morality and interpretation)

Ethical Theories	
<u>Kantian Ethics</u> Everything we do must be for the good of the people involved. <u>the rule has to be copied by</u> <u>everyone.</u>	<u>Utilitarianism</u> The best course of action was one that was in <u>the best interests of the majority</u> .
<u>Natural Law</u> Natural law is designed to <u>help</u> <u>humans live good lives in the way</u> <u>that God intended.</u>	Situation Ethics This is a theory that tries to reflect on what Jesus might do – <u>the most loving</u> <u>thing</u> .

Realism is a way of thinking about the world in which things have an existence even if no one is studying them (looking, hearing, smelling, touching them). This was different from older philosophers who said that things only exist because of people who are aware of them. For example: beauty only exists because someone sees something that they think is beautiful. A realist philosopher might say that beauty is there whether anyone sees it or not.

Idealism is

the philosophy that believes the ultimate nature of reality is ideal, or based upon ideas, values, or essences. The external, or real world cannot be separated from consciousness, percepti on, mind, intellect and reason in the sense of science.

Key words	
Believe / Belief	
Faith	
Evidence	
Interpretation	

Skills in REP	
Debate	
Empathy	
Enquiry	
Discussion	
Analysis	