100% book - Year 7 Booster

Aim to memorise 100% of the knowledge on these Knowledge Organisers.



Term 1

Swindon	Academy 2025-26
Name:	
Tutor Group:	
Tutor & Room:	

"If you are not willing to learn, no one can help you.

If you are determined to learn, no one can stop you."











How to use your 100% book of Knowledge Organisers and Quizzable Organisers

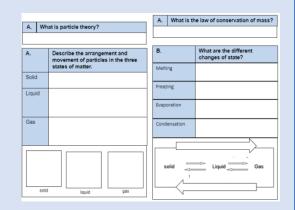
Knowledge Organisers

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Knowledge Organisers contain the essential knowledge that you MUST know in order to be successful this year and in all subsequent years.

They will help you learn, revise and retain what you have learnt in lessons in order to move the knowledge from your short-term memory to long-term memory.

Quizzable Knowledge Organisers



These are designed to help you quiz yourself on the essential Knowledge.

Use them to test yourself or get someone else to test you, until you are confident you can recall the information from memory.

Top Tip

Don't write on your Quizzable Knowledge Organisers! Quiz yourself by writing the missing words in your prep book. That way you can quiz yourself again and again!

Expectations for Prep and for using your Knowledge Organisers

- 1. Complete all prep work set in your subject prep book.
- 2. Bring your prep book to every lesson and ensure that you have completed all work by the deadline.
- 3. Take pride in your prep book keep it neat and tidy.
- 4. Present work in your prep book to the same standard you are expected to do in class.
- 5. Ensure that your use of SPAG is accurate.
- 6. Write in blue or black pen and sketch in pencil.
- 7. Ensure every piece of work has a title and date.
- 8. Use a ruler for straight lines.
- 9. If you are unsure about the prep, speak to your teacher.
- Review your prep work in green pen using the mark scheme.

How do I complete Knowledge Organiser Prep?

Step 1	Step 2	Step 3	
Check Epraise and identify what words /definitions/facts you have been asked to learn. Find the Knowledge Organiser you need to use. Planer Planer	Write today's date and the title from your Knowledge Organiser in your Prep Book. A What is particle theory? The through that invalue is noted to of particles. A What is particle theory? The through that invalue is noted to of particles. A What is particle theory? The through that invalue is noted to office in the office invalue in a fact of points. Bodd In a negleter ordinary fraction by the office inchanges of states? Bodd In a negleter ordinary fraction by the ordinary of the ordin	Write out the keywords/definitions/facts from your Knowledge Organiser in FULL. 29th May 2020 Properties of the states of matter Particle theory = all matter is made of particles Solid = regular patien forticles vibrate in fixed position Liquid = perticles ore arranged randomly but are atill lousting each other and make around. Gas = Particles are for apart and are arranged randomly, Perticles carry = late of energy	
Step 4	Step 5	Step 6	
Read the keywords/definitions/facts out loud to yourself again and again and write the keywords/definitions/facts at least 3 times. Solid = regular pattern particles yibrate in fixed position Solid = regular pattern particles yibrate in fixed position Solid = regular pattern particles yibrate in fixed position	Open your quizzable Knowledge Organiser. Write the missing words from your quizzable Knowledge organiser in your prep book. A What is particle theory? A What is the law of conservation of mass? A Describe the arrangement and more states of master. B. What is the law of conservation of mass? A Describe the arrangement and more states of master. Sold Upper Account of Account of Master and Set master. Sold Outs Outs Treams Outs Outs Treams Outs	Check your answers using your Knowledge Organiser. Repeat Steps 3 to 5 with any questions you got wrong until you are confident. Particle theory = all matter is node of particles Solid = regular pattern particles vibrate in fixed position by the area still Josephing each other and mare around Gas = Particles are for appart and are arranged randomly. Particles carrage law of energy	

Make sure you bring in your completed Prep notes to demonstrate that you have completed your prep.

ENGLISH Knowledge organiser Year 7 'Oliver Twist': Knowledge Organiser

What we are learning this term:	Vocabulary: Key Words	Characters in Oliver Twist
 An introduction to life in Victorian London An introduction to the life of Charles Dickens An introduction to the workhouse and the Poor Law The story and moral of Oliver Twist Key characters and quotations How to write a simple analytical paragraph 	morality – a code of right and wrong. People who try to be good can be called moral and people who do bad things can be called immoral. vulnerable – in a situation in which you could be easily	Oliver He is a 'pale, thin' orphan who is treated badly by almost everyone he meets. He tries his best to be a good person and experiences 'horror and alarm' whenever he sees crimes being
	harmed. People living on the streets are vulnerable.	committed.
What there things must a tonic contense do? The accurate focus on		Mr. Bumble
What three things must a topic sentence do? – be accurate, focus on one thing, answer the question	brutal – very violent or cruel.	The man who runs the workhouse and gives Oliver his name.
What is a quotation? - a sentence or phrase copied exactly from what someone has said or written. To quote means to copy exactly what someone has said or written.	corrupt – a word used to describe a person who uses their power in a dishonest or illegal way in order to make life better for themselves.	He is 'a fat man' who enjoys power and doesn't care about the people beneath him.
What do you do once you have written a topic sentence and	villain – a 'baddie' who harms other people or breaks the law	Noah Claypole
matching quote? - explore how the quote proves the point in as much detail as you can.	to get what they want.	A 'malicious and ill-conditioned' boy who bullies Oliver at the undertakers. He eventually runs away to London and joins the
Plot Breakdown of Oliver Twist	malicious – meant to hurt or upset someone.	same gang as Oliver.
Oliver is born in the workhouse. When he is a bit older he is nominated to ask for more food because the boys are starving.	victim – someone who has been harmed, often by other people.	Fagin An old man who runs the gang of pickpockets. He seems kind
nonlinated to ask for more food because the boys are starving.	exploit – taking advantage of someone to benefit from them.	but his 'villainous-looking and repulsive face' reflects his
He is kicked out of the workhouse and sold to the Sowerberry family to be an undertaker's apprentice. He's bullied by Noah, they fight and he is locked up.	naïve – If someone is naïve if they don't have experience of	selfish nature as he gets young boys to do his dirty work for him.
Oliver runs away to London, meets Dodger and is introduced to Fagin's gang.	how complicated life can be and therefore trust people too much.	Jack Dawkins (The Artful Dodger)
Oliver is taken out with the gang and is horrified to see Dodger steal a gentleman's handkerchief. Oliver is wrongly arrested for the theft.	society – the people who live in a certain area. This could be a country, town or small group.	A young boy who introduces Oliver to Fagin's gang who has 'all the airs and manners of a man'. He's confident and cunning.
The gentleman, Mr. Brownlow, takes pity on Oliver and takes him in. The gang plot to get him back in case he reveals information about them.	workhouse – a place where people who couldn't support themselves were sent to live and work.	Bill Sikes A 'rough man' who has been a criminal for many years. He
Oliver is abducted by the gang whilst running an errand for Mr.	Background Information	beats his dog viciously and brutally kills his girlfriend, Nancy.
Brownlow.	'Oliver Twist' was written in 1837-39. This is the Victorian	
Oliver is used by Sikes in a burglary. They fail and Sikes runs away.	era.	Nancy
Oliver is left behind but the people who live there feel sorry for him	It was written by Charles Dickens.	Bill's girlfriend who risks her life to help Oliver escape from the
and look after him. They are called Fred and Rose Maylie. When Bill and Fagin realise what has happened, they plot to catch	In was published chapter by chapter in a periodical (magazine).	gang. She loves Bill even though he treats her abusively and she feels guilty about the life of crime she has led.
Oliver again. Nancy overhears and visits Mr. Brownlow to warn him.	Charles Dickens had to work in harsh conditions as a child when his father was sent to prison.	Mr. Brownlow
Fagin tells Bill about Nancy's betrayal and Bill murders her. Fagin is discovered and sent to prison and Bill dies trying to run away.	Dickens wanted to criticise a new change to The Poor Law	A wealthy older gentleman who takes Oliver in and looks after him. He believes in Oliver's goodness even when it looks like

which happened in 1834 and created more workhouses

and show how hard life was for poor people.

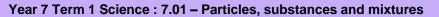
Oliver discovers who his parents were and joins Mr. Brownlow and

the Maylies to live happily ever after.

Oliver has stolen from him and eventually finds out the truth

about Oliver's parents.

ENGLISH Knowledge organiser Year 7 'Oliver Twist': Knowledge Organiser		
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What three things must a topic sentence do? – What is a quotation? - a sentence or phrase copied exactly from what	brutal –	Mr. Bumble The man who and gives Oliver his
someone has said or To quote means to what someone has said or written.	corrupt –	name. He is 'a fat man' who enjoys and doesn't about the people him.
What do you do once you have written a topic sentence and matching quote? - explore how the quote proves	villain –	Noah Claypole A 'malicious and ill-conditioned' boy who Oliver at the undertakers.
Plot Breakdown of Oliver Twist Oliver is born in the workhouse. When he is a bit older he is nominated to	malicious – victim –	Fagin An old man who runs the He seems kind but his 'villainous-looking and repulsive face' reflects his
He is kicked out of the workhouse and sold to the Sowerberry family to be an undertaker's apprentice. He's bullied by they fight and he is locked up.	exploit – naïve –	as he gets young to do his for him.
Oliver runs away to London, meets Dodger and is introduced to		Jack Dawkins (The Artful Dodger) A young boy who introduces to Fagin's who has 'all the airs and manners of a man'. He's and
Oliver is taken out with the gang and is horrified to see Dodger steal a gentleman's handkerchief. Oliver is wrongly arrested for the theft.	society –	cunning.
The gentleman, Mr. Brownlow, takes pity on Oliver and takes him in. The gang plot to get him back in case he reveals about them.	Workhouse – Background Information	A 'rough man' who has been a for many years. He his viciously and brutally his
Oliver is abducted whilst running an errand for Mr. Brownlow.	'Oliver Twist' was written in This is the	girlfriend, Nancy
Oliver is used by Sikes in a burglary.	It was written by In was published byin ain a	Bill's who risks her to help escape from the She loves even though he treats her and she feels about the life
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Fagin tells Bill about Nancy's betrayal and her. Fagin is discovered and sent to prison and Bill dies trying to run away.	Dickens wanted to a new change to The which happened in and	A wealthy older who takes in and looks after him. He believes in Oliver's goodness even when it looks like Oliver has stolen from him and eventually finds out
Oliver	created more and show how hard life was for people.	the truth about Oliver's parents.







What we are learning this term:

- A. Particle model
- Changing State
- Mixtures
- D. Separating techniques

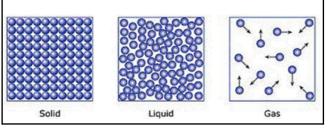
7 Key Words for this term

- 1. Distillation
- 7. Properties
- Separation Solution
- Solute
- 5. Solvent
- Chromatography

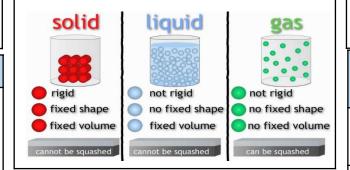
What is particle theory?

The theory that all matter is made up of particles.

A.	Describe the arrangement and movement of particles in the three states of matter.
Solid	In a regular pattern. Particles can vibrate in a fixed position.
Liquid	Particles are arranged randomly but are still touching each other. Particles can slide past each other and move around.
Gas	Particles are far apart and are arranged randomly. Particles store a lot of energy, they move in all directions at a high speed.



A. Describe the properties of the three states of matter.



What is the law of conservation of mass?

The Law of Conservation of Mass states that mass cannot be created or destroyed.

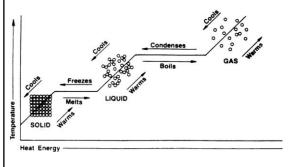
В.	What are the different changes of state?	
Melting	Change of state from solid to liquid	
Freezing	Change of state from liquid to solid	
Evaporation	Change of state from liquid to gas	
Condensation	Change of state from gas to liquid	
Gaining energy		
	lting evaporating	
solid	Liquid Gas	
free	ezing condensing	
Losing energy		

What is diffusion?

The movement of particles from an area of higher concentration to an area lower concentration.

В. What happens to the temperature of a substance when it changes state?.

During the change of state, the temperature will stay the same until the change of state is complete



What is the difference between a pure and an impure substance?

	pare and an impare substance:		
	Pure	Impure	
made	terial that is a up of only one of particle.	A material that made up of more than one type of particle.	



5. 6.

A.

Mixtures

Year 7 Term 1 Science: 7.01 – Particles, substances and mixtures



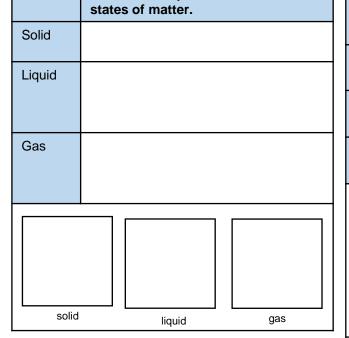
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Wh	What we are learning this term:	
A. R	Particle model Changing State	

D. Separating techniques
7 Key Words for this term
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A. What is particle theory?

Describe the arrangement and

movement of particles in the three

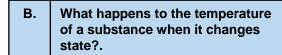


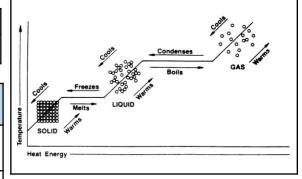
A.	Describe the properties of the three states of matter.		
	Solid	Liquid	Gas

A.	What is the law of conservation of mass?

В.	What are the different changes of state?	
Melting		
Freezing		
Evaporation		
Condensation		
solid	Liquid Gas	

A. What is diffusion?	





C.	C. What is the difference between a pure and an impure substance?		
	Pure	Impure	
	He He		





D. What is a mixture?

A mixture contains different elements or compounds that are not chemically joined to each other.

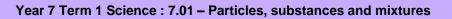
What happens when a substance dissolves?

During dissolving, the solvent particles surround the solute particles and move them away from each other, so they are spread out in the solvent.

D.	What are the different parts of a solution?	
Solute	The substance that dissolves into the solvent.	
Solvent	The liquid that the solute dissolves into.	
	Solvent Solute Solution	

D.	What is the difference between a soluble substance and an insoluble substance?	
Soluble		A substance that dissolves into a solvent.
Insoluble		A substance does not dissolve into a solvent.

D.	D. How are different mixtures separated?		
Metho	od	Used to separate:	Apparatus
Evapo	ration	Soluble substances from a solution	Solution Evaporating basin Heat
Filtration	on	An insoluble solid from a liquid	Solid and liquid Filter paper Filter funnel
Distilla	ation	The parts of a liquid solution according to their boiling point.	Pure vapour Mixture of liquids Heat
Chrom	natography	Mixtures of solutes according to their solubilities in a solvent.	piece of wood pin paper beaker ink spot water Start End







D.	What is a mixture?

D.	What happens when a substance dissolves?

D.	What are the different parts of a solution?	
Solute		
Solvent		

D.		nat is the difference between a soluble bstance and an insoluble substance?	
Soluble			
Insoluble			

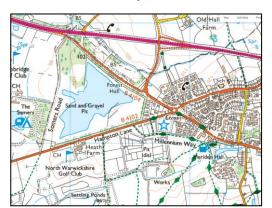
Solution

D.	How are different mixtures separated?			
Metho	od	Used to separate:	Apparatus	
Evapo	oration			
Filtrati	on			
Distilla	ation		Heat	
Chron	natography		piece of wood pin paper beaker ink spot water Start End	

Introduction to geographical skills

Maps and symbols

OS maps use symbols to show human and physical features. Maps have a **title**, **labels**, a **compass rose**, a **scale** and a **key**.



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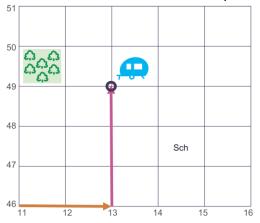
Key vocabulary

- Continent One of the seven large land masses on Earth
- Longitude The lines down the earth showing east or west
- Latitude The lines across the earth showing north and south
- Eastings The grid reference along the bottom
- Northings The grid reference up the side
- Contour lines Brown lines on a map that show height
- Relief The height of the land
- Topography The shape and physical features of an area
- Altitude Height above sea level (measured in metres).
- OS map Ordnance Survey is a map of areas of the UK

Four-figure grid references

Four-figure grid references are used to describe locations on an OS map.

- 1. Look at the bottom-left corner of the square.
- 2. Find the easting.
- 3. Find the northing.
- 4. Write down the four-figure grid reference.



Relief

Height on a 2D map can be shown using three methods:





Spot heights – a dot giving the exact height of a specific point.







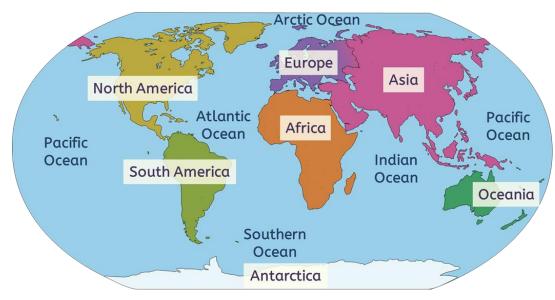


Colour layering - differentContour lines - brown heights are shown by lines connecting areas bands of different colours.of the same height.



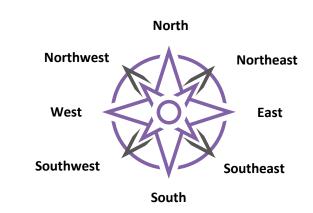
Introduction to geographical skills

Continents, oceans and countries in the UK

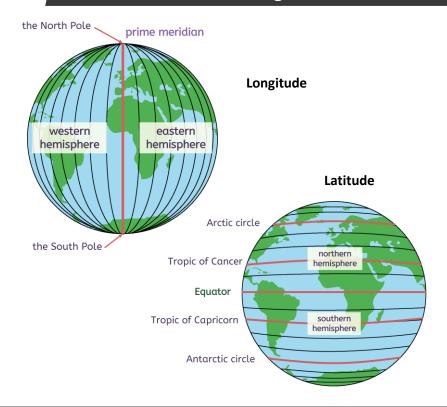








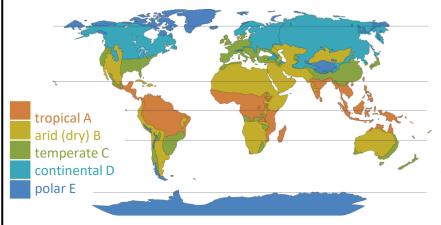
Longitude and latitude





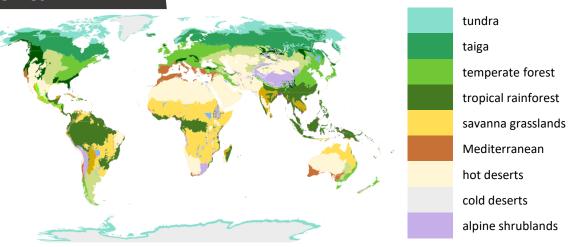
Introduction to global climate

Climate zones



Climate zones are areas in the world that have a similar climate. There are several major climate zones in the world, and the main six are shown on this map. The climate zones generally group together horizontally, following lines of latitude.

Biomes



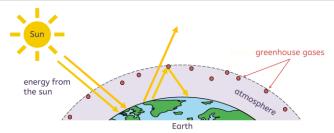
Biomes are areas of the world that, because of similar climates, have similar landscapes and wildlife. Biomes are shown on the map.

Key Vocabulary

- greenhouse gases gases such as carbon dioxide that trap heat within the atmosphere
- the greenhouse effect the natural warming of the planet to its habitable temperature, caused by trapping heat in the Earth's atmosphere
- the enhanced greenhouse effect the unnatural warming of the Earth due to increased greenhouse gases in the atmosphere
- global warming the increase of average temperatures on Earth; this happens naturally but happens faster due to the enhanced greenhouse effect
- climate change the change in the Earth's long-term weather patterns, including precipitation, wind and temperature
- fossil fuel a (chemical) store of energy formed over millions of years from dead plants and animals

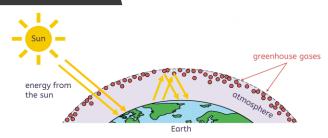
Introduction to global climate

Global warming

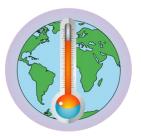


The greenhouse effect is the natural process, which has always taken place, that keeps the Earth warm. Without it, the Earth would be too cold to live on.

The light and heat energy are trapped in the atmosphere by greenhouse gases, such as carbon dioxide. This warms the Earth.



The enhanced greenhouse effect causes an unnatural increase in temperature. Human activities (such as burning fossil fuels, transport, waste, agriculture, deforestation) increase the amount of greenhouse gases in the atmosphere. The Earth warms more quickly, and global warming increases.



Accelerated global warming can also lead to other changes in the Earth's long-term weather patterns, such as precipitation, wind and storms. The changes to the Earth's wider climate – not just temperature – are called **climate change**.

The causes of climate change

Climate change is caused by:

- burning fossil fuels for transport and electricity generation, which releases greenhouse gases
- deforestation, which reduces the absorption of greenhouse gases
- agriculture and waste disposal, which release greenhouse gases



deforestation



generation



transport



agriculture

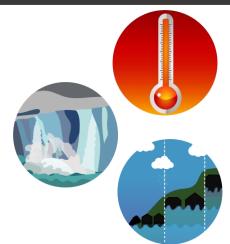


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The effects of climate change

Climate change can cause:

- more extreme weather events, such as heatwaves
- melting sea ice and ice caps
- rising sea levels and flooding of coastal areas





Unit 1 Worldviews c. 1000

A. Keywords:

- 1. Abbasid dynasty (n) The line of rulers of the Islamic Empire from 750 to 1258.
- 2. Astrolabe (n)- A metal instrument that uses the stars to find direction and position.
- 3. Astrology (n)- Studying the movement of stars and planets and interpreting their influence on the world.
- 4. Astronomy (n)- The study of space, stars and planets.
- **5. Baghdad (n)-** The capital of the Islamic Empire under the Abbasid dynasty.
- 6. Madrasa (n)- Muslim school or college
- 7. Byzantine Empire (n)- The Greek-speaking eastern Roman Empire.
- **8. Caliph (n)-** The religious and political leader of an Islamic empire.
- **9. Christendom (n)-** Christian people or countries as a whole.
- 10. Constantinople (n) The capital of the eastern Roman Empire.
- 11. Dynasty (n) a sequence of rulers from the same family.
- 12. Empire (n)- A group of countries ruled by a single ruler (Emperor / Empress).
- 13. Innovation (n) the process of improving something or creating something that is a new technology.
- 14. Empire (n) a group of countries ruled by a single ruler.
- 16. Apothecary (n) a person who in the past made and sold medicines.
- 17. Monarch (n) a king or queen
- 18. Inference (n) a conclusion drawn from evidence based on what is seen and what is already known.

B. Key people:

- 1. Al-Mansur The Abbasid caliph from 754-775.
- Al-Masudi An Arab geographer (896-956).
- Al-Razi A physician in Baghdad who wrote books on medicine (854-925).
- **Emperor Constantine Roman Emperor who converted** the official religion of the Roman Empire to Christianity in 380 CE and created a new capital at Constantinople.
- Empress Zoe Byzantine Empress, 1028-1050.
- Euclid A Greek mathematician from the 3rd century BCF.
- Galen A Greek doctor from the 2nd century CE.
- Ptolemy A Greek astronomer from the 2nd century CE

The control a person or group has in a country.

For example, powerful empires which existed c.1000 held power through emperors, empresses and caliphs.

This includes threads such as warfare and empire.

Identity

The qualities and characteristics that make a person who they are and what they value as important.

For example, religious beliefs such as Buddhism, Islam and Christianity influenced empires and individuals c.1000

This includes threads such as women and beliefs.

The act of joining or being linked to somewhere, someone or something else.

For example, people, knowledge and beliefs travelled across continents using trade routes, such as the Silk Roads.

This includes threads such as migration, trade, innovation, medicine and

C. Keywords:

- 1. Geometry Mathematics that deals with points, lines, angles and shapes.
- 2. House of Wisdom A place in Baghdad where scholars met to learn and discuss knowledge.
- 3. Madrasa A Muslim school or college.
- **4. Monastery** A community of monks living together.
- 5. Monk A man who commits his whole life to God, living in a monastery.
- **6. Mosque -** A Muslim place of worship.
- 7. Pope Head of the Roman Catholic Church.
- 8. Pilgrim Someone who travels to a holy place.
- **9. Priest** The person in charge of the church in each parish.
- 10. Relic The remains of a saint's body or belongings.
- 11. Saint A person recognised as being holy.
- 12. Silk Roads The land route used for trade between China, the Middle East, Europe and North Africa.





BC =
Before
Christ (an
year befo
the year 0

AD = Anno Domini (the vear of our lord) - used for any year after 0.

Timeline - a
visual display
of a list of
events in
chronologica
order

Chronology - putting events in time order

Decad
- 10
years

Century
100 years

Millenium -	ı
1000 years	ā
1000 years	(

Interpretatio
an informed
opinion
on something

Source -Documents, objects, or other items which are used to learn about the past

Unit 1 Worldviews c. 1000

A. Keywords:

B. Key people:

- 1. Al-Mansur The Abbasid caliph from 754-775.
- Al-Masudi An Arab geographer (896-956).
- Al-Razi A physician in Baghdad who wrote books on medicine (854-925).
- **Emperor Constantine Roman Emperor who converted** the official religion of the Roman Empire to Christianity in 380 CE and created a new capital at Constantinople.
- Empress Zoe Byzantine Empress, 1028-1050.
- **Euclid** A Greek mathematician from the 3rd century BCE.
- Galen A Greek doctor from the 2nd century CE.
- 8. Ptolemy A Greek astronomer from the 2nd century CE.

Identity

Connectivity

C. Keywords:

- 1. Geometry Mathematics that deals with points, lines, angles and shapes.
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ВС	AD	Timeline -	Chronology	Decade	Century	Millenium	Interpretation	Source

7.01: Religion Locally and Nationally



Key Vocabulary

ı			
l	1	diversity	Differences between a group or setting.
l	2	Christianity	The religion that Christians follow.
l	3	Islam	The religion that Muslims follow.
l	4	Judaism	The religion that Jewish people follow.
l	5	Hindu Dharma	The religion that Hindus follow.
l	6	Sikhi	The religion that Sikhs follow.
l	7	Buddhism	The religion that Buddhists follow.
l	8	Humanism	A non-religious tradition followed by Humanists .
l	9	migration	The movement of people from one place to another.
	10	persecution	Unfair or cruel treatment over a long period of time because of race, religion or political beliefs.
	11	census	An official survey of the people who live in a country.
1			

Religious and Non-Religious Symbols and Buildings

Follower	Symbol		Building
Christian		Cross	church
Jewish		Star of David	synagogue
Muslim	(#	Crescent Moon	mosque
Hindu	30	Aum	mandir
Sikh		Khanda	gurdwara
Buddhist	(200 <u>0</u>	Dharma Wheel	temple
Humanist (non-religious)		Happy Human	(various)

The Census Data and Key Changes

In 2021,

- More people described themselves as religious than non-religious.
- The largest religious group was Christianity, followed by
 Islam and Hindu Dharma.

Between 2001 and 2021,

- The number of people choosing to answer the question increased.
- The number of people reporting 'no religion' increased.
- The number of people reporting Muslim, Hindu, Sikh and Buddhist increased.
- The number of people reporting Christian decreased.

Tools for Studying Religion

Social sciences are a group of subjects that are interested in how people live together in a society. Social scientists study how people change society and how society changes them.

Social scientists collect data in a range of ways, including surveys like the census, as well as looking at evidence of religion in a community's buildings.



7.01: Religion Locally and Nationally



Key Vocabulary

IC,	vocabalary			
1	diversity			
2	Christianity			
3	Islam			
4	Judaism			
5	Hindu Dharma			
6	Sikhi			
7	Buddhism			
8	Humanism			
9	migration			
10	persecution			

Religious and Non-Religious Symbols and Buildings

Follower	Symbol	Building

The Census Data and Key Changes

In 2021,

11 census

Between 2001 and 2021,

Tools for Studying Religion





Year 7 Term 1 SPANISH Knowledge organiser: Topic = Familia



Wh	What we are learning this term:				
A. B. C. D. E.	Describing appearance				
6 K	6 Key Words for this term				
1. 2. 3.	hablar ¿dónde vives? Me llamo	4. el pelo 5. los ojos 6. las mascotas			

Key Verbs						
Ser To be	Tener To have	Hablar Comer To eat Hablo Como I speak I eat		Vivir To live Vivo I live		
Soy I am	Tengo I have					
Eres	Tienes	Hablas	Comes	Vives		
You are	You have	You speak	You eat	You live		
Es	Tiene	Habla	Come	Vive		
s/he is	s/he has	s/he speaks	s/he eats	s/he lives		
Somos			Comemos	Vivimos		
We are			We eat	We live		
son tienen They are They have		hablan	comen	viven		
		They speak	They eat	They live		
E Las Massatas van Brassas Educates E Kas Wanda assas Tarias O						

A. ¿Donde vives?	Where do you live?
Vivo en	I live in
Los países	Countries
Escocia	Scotland
España	Spain
Estados Unidos	United States
Gales	England
Irlanda	Ireland
¿De dónde eres?	Where are you from
Soy (de)	I'm (from)
¿Dónde vives?	Where do you live?
La nacionalidad	Nationality
¿Cuál es tu	What nationality are
nacionalidad?	you?
escocés/escocesa	Scottish
español/a	Spanish
Irlandés/a	Irish
inglés	English
galés	Welsh

ive in ... ountries cotland oain nited States ngland land here are you from? n (from) ... here do you live? ationality hat nationality are cottish anish sh nglish Welsh

rubio/a

D. Describéte – describe yourself					
ojos y el pelo e qué color es tu e? go elo castaño elo negro elo pelirrojo elo rubio elo corto	Eyes and hair What colour is your hair? I've got He's/She's got brown hair black hair red hair fair hair short hair				
elo largo elo liso elo ondulado elo rizado e qué color son tus e? ojos verdes /a alla mediana rrojo/a	10 1.0				

•	
F. Key Words a	cross Topics?
to have = tener to be = ser to go = ir to do = hacer to play =jugar to see = ver to listen=escuchar to buy =comprar to live =vivir to speak= hablar to have to = deber to want to=querer to visit = visitar to eat - =comer to go out = salir to read = leer to work = trabajar to think = pensar to write = escribir	Me gusta – I like Me encanta – I love Odio - I hate Porque – because Divertido – fun Aburrido – boring Util – useful Inutil – useless Comodo – comfy Interestante- interesting Entretenido – entertaining Emocionante – exciting Guay – cool Genial – great Soso – dull Asqueroso – disgusting Malo- bad Bueno - good

B. ¿Describe tu familia? Describe your family

¿Tienes hermanos?	Do yo and si
un hermano/una	I've go
hermana.	sister.
Soy hijo único/a	I'm an
Somos gemelos/as	We ar
¿Cómo se llama tu	What's
madre/padre?	your n
Mi madre/padre se	My mo
llama	name
abuelos	grand
tios	auntie
primos	cousir

ou have brothers sisters? ot a brother/a in only child are twins s the name of mum/father? nother/father's is dparents es/uncles ns



Year 7 Term 1 SPANISH Knowledge organiser: Topic = Familia



G. Translation Practice			
I am tall	Sa		
My brother is English	Mhel		
My sister is Scottish	Mhee		
My mum is tall and blonde	Mmeayr		
My dad is short and fat	Mpebyg		
My brother is tall and thin	Mheayd		
I have the eyes blue and the hair brown and curly	Tloayepmyr		
She has the hair wavy and ginger	Тероур		
They have green eyes	Tlov		
I am an only child	Shu		
My mum is funny	M m e d		
My sister is irritating	Mhei		
I have green eyes	Tlov		
I don't have blue eyes	Ntloa		
My dog is black	Mpen		
My cat is white	Mgeb		
I have 3 dogs	Тtр		
I don't have any pets	Ntm		

H . Key Ques	ions: Answer the following in your own words. Use these model answers		
¿Cómo eres? Describe your apperance	Soy bastante alto y delgado. Tengo los ojos azules y el pelo negro.		
¿Cómo es tu familia? What's your family like	Vivo con mis padres. Mi padre se llamo Bill y mi madre se llama Emily. Mi padre es alto y gordo pero mi madre es alta y delgada. Mi madre tiene el pelo pelirrojo pero mi padre tiene el pelo marrón y ondulado.		
¿Tienes animales? Do you have any pets?	Si, tengo un perro que se llama Fido. Mi perro es negro y es muy leal y cariñoso.		
¿Cómo es tu madre?	Mi madre tiene el pelo rubio y los ojos azules. No es muy alta y es muy divertida como yo.		

	I. Key Questions: Translate these model answers using the KO				
	¿Cómo eres? Describe your apperance	I am quite short and a little fat. I have green eyes and black hair			
¿Cómo es tu familia? What's your family like I live with my parents and my grandparents. My dad is called Bob and my mum Emily. My dad is short and fat and my mum is short and slim. My mum has bro my dad has short blonde hair. I have short curly black hair and green eyes.					
¿Tienes animales? Yes, I have a white cat. My cat is very serious and is bad tempered. My sister have any pets? Yes, I have a white cat. My cat is very serious and is bad tempered. My sister have a white cat. My cat is very funny.		Yes, I have a white cat. My cat is very serious and is bad tempered. My sister has a black guinea pig called Coco. Coco is very funny.			
¿Cómo es tu madre? My mum is very short with long black hair. She has green eyes and is very serious.					

		J. Key Grammar				
	Words for THE and A	The = el or la or los or las – depending on if it's masculine/feminine/plural A = un or una – if it's masculine or feminine				
Using the verbs "to be" and "to have" correctly Tengo = I have (you just need one word in Spanish not 2 like in English) but remember person needs a different word eg he has = tiene, we have = tenemos						
Adjective placement Adjective agreement Remember adjectives go after the noun Remember adjectives have to agree with the noun in number and gender Eg ojos azules –eyes blue, pelo negro - black hair		Remember adjectives have to agree with the noun in number and gender				
	Use porque to describe your opinions Use singluar and plurals correctly	Quiero a mi madre porque es muy divertida = I love my mum because she's very funny Mis gatos son blancos – My cats are white Mis tortugas son rojas – My tortoises are red				



Year 7 Term 1 SPANISH Knowledge organiser: Topic = Familia - QUIZABLE



What we are learning this term:		C. ¿Qué color es? What colour is it?		Key Verbs				
A. Countries and Nationalities B. Members of the family C. Colours D. Describing appearance E. Key words across topics		Los colores Colours Yellow Tabby Blue White	Yellow	Ser To be	Tener To have	<u>Hablar</u> <u>To speak</u>	Comer To eat	Vivir To live
			l am	I have	I speak	eat	l live	
F. Translation practice			Gold Grey	—— You are	—— You have	You speak	You eat	You live
6 Key Words for this te		Brown Black	-			. ou opouit		
1. hablar 2. ¿dónde vives? 3. Me llamo	4. el pelo 5. los ojos 6. las mascotas		Red Green	s/he is	s/he has	s/he speaks	s/he eats	s/he lives
3. We harrio	U. Ids IIIdscotds		Gold Brown	We are	We have	We speak	We eat	We live
A. ¿Donde vives?	Where do you live?		black					
Vivo en	I live in	D. Describéte – d	escribe yourself	They are	They have	They speak	They eat	They live
Los países	Countries Scotland	Los ojos y el pelo ¿De qué color es tu	Eyes and hair		otas y sus Person		F. Key Words	across Topics?
Soy (de)	Spain United States England Ireland Where are you from? Where do you live? Nationality What nationality are you? Scottish Spanish Irish English Welsh	pelo? pelo? belo? compared to the pelo of the pelo? compared to the pelo of the pelo o	l've got He's/She's got brown hair black hair red hair fair hair short hair long hair straight hair wavy hair curly hair green eyes Tall	de mal humor	A horse a bird a dog a rabbit a guinea a cat a fish a mouse a tortois quiet cute funny daring	a pig	to have = to be = to go = to do = to play = to see = r to buy = to live = to speak= to have to = r to want to= r to visit = to eat - = to go out = r	I like I love O I hate P e - because o - fun A o - boring useful I useless Cdo - comfy In ante- interesting E do - entertaining E nte - exciting
B. ¿Describe tu familia? Describe your family			Short medium	serio/a independiente	,		to read = to work =	Gy – cool Genial – great
¿Tienes hermanos?	Do you have brothers and sisters? I've got a brother/a sister. I'm an only child We are twins What's the name of your mum/father? My mother/father's name is grandparents aunties/uncles cousins	rubio/a	height/size red-headed	inteligente tonto/a ruidoso/a ruidoso/a irritante sometido/a amoroso/a aburrido/a hiperactivo/a perezoso/a tímido/a valiente leal			to think = to write =	o - dull Ao - disgusting Mo- bad Bno - good

What we are learning this term:

- A. Health, safety and hygiene in the kitchen
- B. The Eatwell guide and nutrients
- C. Design Ideas
- D. Weighing
- E. Practical skills
- F. Evaluation Work

Year 7 Term 1 : Topic = Healthy Eating and High Skills

What are the 5 different sections of the Eatwell plate

- 1 Fruit and Vegetables
- 2 Carbohydrates
- 3 Protein
- 4 Dairy
- 5 Fats and Oils

6 Key Words for this term

1 Hygiene 4 Cuisine

2 Health 5 Sensory Analysis

3 Food Poisoning 6 Preparation

A.	What are the three main nutrients required in
	the diet?

Carbohydrates	Foods that are eaten to give the
	body energy

Protein Food that are eaten to build and repair muscles and cells

Fats Food that are eaten to protect your vital organs and insulate your body.





A. What nutritional foods are in the top picture? Can you list 5 of the food that you can see?

In this photo you can see a number of **protein** foods. Protein helps our muscles and cells to grow and repair.

Some examples in this photo include:

- 1. Chicken
- Eggs
- 3. Nuts
- 4. Cheese
- Salmon

B. What nutritional foods are in the bottom picture? Can you list 5 of the food that you can see?

In this photo you can see a number of **carbohydrate** foods. Carbohydrates give out body energy. Some examples in this photo include:

- 1. Bread
- 2. Pasta
- 3. Rice
- Potatoes
- Bananas

C. Can you list 5 health, safety and hygiene rules and explain the importance of them?

Rule

- 1 Wash your hands in hot soapy water
- 2 tie back your hair
- 3 wear an apron
- 4 use oven gloves when handling hot food
- 5 wash your hands after handling meat

Why it is important

- 1 to kills germs and bacteria
 - 2 to stop hair getting into the food
- 3 to protect yourself and your food from contamination
- 4 to avoid burning yourself
- 5 to avoid giving yourself or others food poisoning

E.	Keyword	Keywords				
Hygiene		A method of keeping yourself and equipment clean				
Research		Information that you find out to help you with a project				
Cuisine	e	Food from a different country				
Target	Market	The age or type of person you are creating a product for.				
Carbol	nydrates	Foods that give you energy				
Protein		Food that grow and repair your muscles				
Fibre		Foods that keep your digestive system healthy and avoid constipation.				
Calcium		Foods that make your teeth and bones strong				
Design	ı Idea	A sketch or plan of how you are hoping a project to turn out.				
Organi	sation	Having everything ready for a lesson and following instructions				
Time keeping		Using the time to remain organised.				
Sensoi analysi		Use your senses to taste and describe a product				
Mood Board		A collage of photos and key words based on a project				

Keywords What we are learning this term: Year 7 Term 1 : Topic = Healthy Eating and High Skills A. Health, safety and hygiene in the Hygiene kitchen B. The Eatwell guide and nutrients Design Ideas Weighing Research E. Practical skills 2 **Evaluation Work** 3 5 Cuisine What nutritional foods are in the top picture? Can 6 Key Words for this term you list 5 of the food that you can see? 1 Hygiene 4 Cuisine Target Market 5 Sensory Analysis 2 Health 3 Food Poisoning 6 Preparation Carbohydrates What are the three main nutrients required in the diet? Protein B. What nutritional foods are in the bottom picture? Can you list 5 of the food that you can see? Fibre Calcium Design Idea C. Can you list 5 health, safety and hygiene rules and explain the importance of them? Organisation Rule Why it is important Time keeping Sensory analysis 5 Mood Board



Year 7 PRODUCT DESIGN Rotation Knowledge Organiser



What we are learning this term:

Workshop Tools

B. Materials

Modelling

D. Key Words

E. Evaluating Work

A. Workshop Tools							
Ste	el Rule	Wooden Vice	Clamp	Bench Hook	Tenon Saw	Pillar Drill	Bandfacer
					100		
R	R Materials C Modelling						

В.	Materials
----	-----------

Timbers come from trees



Scots pine - which you used for your maze frame – is a **softwood**

Softwoods come in planks and boards

Manufactured Boards come from wood pulp



Plywood - which you used as your base, insert and maze walls - is a manufactured board

Manufactured Boards come in sheets

Polymers come from crude oil



Acrylic – which you used as your lid for your maze - is a polymer

Polymers come in sheets, graduals and filament

Creating a 3D representation of your product before you manufacture it.

You can use a variety of different materials and computer programs to create a mock up model or prototype such as;







Cardboard	Foamboard	Scrap Wood
3D Printing	2D Design	Solidworks

Modelling is used to test a product before manufacture, to see what works and what doesn't.

Advantages	Disadvantages
Allows a designer to physically handle or view from all sides	Can be time-consuming and complicated
Changes can be made quickly and easily	Testing can be unreliable as they don't use the same materials as the end product

D.	Key Word	Key Words				
Specification		A specific list of things that your product should be or do.				
Modelling		A way of making a 3D representations of your proposed design. To see what went well and how it can be improved.				
Sustainable		Limited negative impact on the environment.				
Manufacture		Making a product using tools and machinery.				

Designers will evaluate their products to see what works well and what doesn't. This way they can make any improvements on their current designs to ensure a high-quality product.

To judge and give an opinion.

When writing an evaluation it is important to include the following three things:

- 1. Positives what works well
- Negatives what doesn't work well

Evaluation of Products

3. Possible improvements – how could you make it better?

For example:

E.

Evaluate

My maze looks really fun and challenging to play. However, when tested the model version of my game, it was too difficult to complete. One improvement I could make is by taking away some of the traps or moving some of the walls around, so that it is more fun to play.



Year 7 PRODUCT DESIGN Rotation Knowledge Organiser



	◎ ○							
Wh	What we are learning this term: D. Key Words							
A.	A. Workshop Tools B. Materials C. Modelling D. Data Analysis & Evaluation Specification							
Α.	Workshop Tools			*				
	Werkenep redic				Model	ling		
			A			1		
В.	Materials		C. Modelling	" -	Sustai	nable		
						8		
HIM	nbers come from	0	Creating a	before you manufacture it.	Manuf	acture		
		Scots pine – which you used for your maze	You can use a variety of differen	nt materials and computer				
		frame – is a softwood	programs to create a mock up r	nodel or such as;				
		Softwoods come in	Palkan Salah			Evaluatio	n of Products	
and				Evalua	te 🔎			
						Think back to your completed handheld maze hand game. Evaluate one positive aspect of it, one negative aspect of it and an improvement you would like to have made if you had		
Manufactured Boards come from								
		Plywood – which you used as your base, insert			time.			
		and maze walls – is a						
		manufactured board						
		Manufactured Boards come in						
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Polymers come from			Modelling is used to					
		Acrylic – which you	before manufacture, to see wha					
		used as your lid for your maze – is a polymer	Advantages	Disadvantages				
	The same of the sa				Possil	ole sentend	ce starters:	
		Polymers come in				_	was successful	
		and					I had issues with was	
l				1	_ If I	had mara ti	mo. Leguld improve this by	

YEAR 7 GRAPHIC COMMUNICATION

What are we learning this term?

Personification

Typography

C Computer D Key words

Evaluation

A | Personfication

What is personification?

Personification makes sentences more exciting by:
•describing objects as if they are *people*•describing objects as if they have *feelings*



How does Paul Thurlby use personification?

Paul Thurlby personifies his letters by giving the turning the letters that he works with into characteristics so that you can clearly see an emotion.

B | Draw the letter A in the following font styles. Write the description of the font style too.

Serif: Serif is a traditional style font. It usually has flicks on the end of each letter.



Sans Serif: Sans serif fonts are modern in style; Sans serif fonts good for large pieces of text.

resembles everyday handwriting.

Script: Script font often



Decorative: decorative fonts are unique in style and have an artistic flair. They are often hard to read.



C | Computer skills

What is the shortcut for copy?

Cntrl + C

What is the shortcut for paste?

Cntrl + V

What does this symbol stand for?



Photoshop

What does this symbol mean?



Cropping

D| Key words

Graphics	Visual images or designs on a surface which communicate a message such as a brand advertisement or logo.
Typography	The arrangement of type to make written language legible.
Font	The term 'font' refers to a specific style of typeface such as its size and weight, it can come in regular, bold or <i>italic</i> .
Photoshop	A software for editing photos and graphics. It is used for image editing, making illustrations or web design.

E | Evaluation

Evaluation: To judge or give an opinion

Designers will evaluate their products to see what works well and what doesn't. This way they can make any improvements on their current designs to ensure a high-quality product.

When writing an evaluation it is important to include the following three things:

- 1. Positives what works well
- 2. Negatives what doesn't work well
- 3. Possible improvements how could you make it better?

For example:

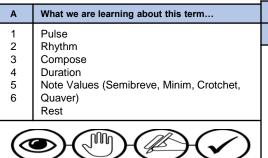
My word sticker looks great, the colours are bright which appeals to the audience. However, some of the letters are hard to read. One improvement I could make is to simplify the personification on some of the letters to make the final word clearer and easier to read.

YEAR 7 GRAPHIC COMMUNICATION

What are w	e learning tl	nis term?	D Key words	3			
A Personification	B Typography	C Computer	D Key words	E Evaluation	Graphics		
A Personficat	ion				Typography		
What is personifica	tion?				Font		
					Tone		
How does Paul Thi	urlby use personifica	tion?			Photoshop		
					E Evaluation		
	tter A in the follo		C Computer skills		Evaluation: To judge or give an opinion		
font styles. Write the description of the font style too. Serif:			is the shortcut for	When writing an evaluation it is importation for copy?		things:	
		Whati	is the shortcut fo	paste?	 Positives – what works well Negatives – what doesn't work well Possible improvements – how could you make it better? 		
Sans Serif:							
		What	What does this symbol stand for?				
D _C							
Script:		100					
_		What	does this symbol	mean?			
Decorative:		·L_					







COVER

C - Useful links: practice at home!

These QR codes will take you to YouTube to be able to practice clapping some rhythms we are learning in this term!







Try out this rhythm game.

		, , , , , , , , , , , , , , , , , , , ,				
В	Keywords	D Time Signatures and Counting Beats				
Pulse	Continuous, regular and steady beats: 'The main beat'	A TIME SIGNATURE tells us how many beats (and what type of beats) there are in each BAR of music and is made up of two numbers				
Rhythm	How sounds are grouped together e.g. duration/accent	at the beginning of a piece of music. Top Number = HOW MANY BEATS Bottom Number = TYPE OF BEAT				
Duration	The lengths of different sounds (long or short)	67 111				
Accent >	Gives emphasis to a certain musical beat which is performed more noticeably (louder) than the others	3/4 = THREE CROTCHET beats per BAR e.g. o MARCH e.g. o WALTZ 4/4 = FOUR CROTCHET beats per BAR				
Composing	Writing your own music / rhythms	Bottom Numbers:				
Rests	No sound / silence in the music	2 = Minim 4 = Crotchet 8 = Quaver BARS AND BARLINES				
Percussion	Instruments you hit, scrape or shake	BARLINE Double BAR LINE (used to show the end of a piece)				

CHECK



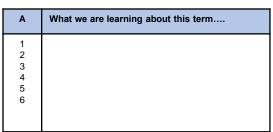
The rhythm grid below shows basic rhythm values in 4/4 time. You should know the note values and be able to play them. Try using the "Remember it" name and clapping it. This actually helps you understand the beat value.

_	Basic Rhythm Values in 4/4 time						
E		Beat 1	Beat 2	Beat 3	Beat 4		
	Technical name SEMI BREVE (4 beats)						
	Remember it Hold for 4 beats	0					
	Technical name Minim (2 beats)						
	Remember it L - ong	0		0			
	Technical name Crotchet (1 beat)						
	Remember it tea						
	Technical name Quavers (1/2 beat)						
	Remember it Cof - fee						

F	Describing Music – MAD T SHIRT							
M	Α	D	Т	S	н	1	R	Т
Melody	Articulation	Dynamics	Texture	Structure	Harmony/Tonality	Instruments	Rhythm	Tempo
The tune	How notes are played	Loud/quiet and any other volume changes	Layers of sound / how they fit together	The sections and organising	Chords used / the mood	Types of instruments heard	Pattern of notes	The speed









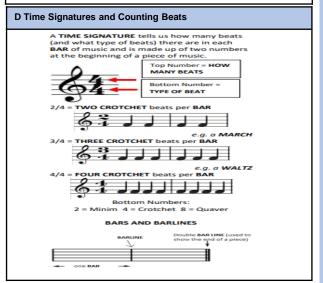


Describing Music - MAD T SHIRT

F



Year 7 MUSIC: Rhythm and Pulse





The rhythm grid below shows basic rhythm values in 4/4 time. You should know the note values and be able to play them. Try using the "Remember it" name and clapping it. This actually helps you understand the beat value.

Ε	Basic Rhythm Values in 4/4 time						
		Beat 1	Beat 2	Beat 3	Beat 4		
	Technical name						
	Remember it						
	Technical name						
	Remember it						
	Technical name						
	Remember it						
	Technical name						
	Remember it						

M	Α	D	T	S	н	1	R	T
M	A	D	т	S	Н/Т	I	R	T





What we are learning this term:

- You will develop your knowledge and understanding of key performance skills of drama.
- B. How to perform on different stage layouts
- C. Devise your own performance from a popular TV show creating new characters.

A- Key Words for this term

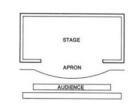
- 1. Improvisation- create a scene without prior planning or a script.
- Characterisation presentation of a fictional character using gesture, posture and stance.
- Body Language- The conscious and unconscious movements and postures by which attitudes and feelings are communicated
- Facial Expressions- How someone expresses their emotions using their face.
- 5. Accent- The way you pronounce certain words, often showing where you are from.
- 6. Tone- The emotion that you put into your voice.
- 7. Blocking- Stopping the audience from being able to see / experience what is happening on stage
- 8. Devising- Creation of an original performance in response to a stimulus.

C- Why is blocking important in drama?

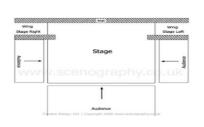
It teaches the actors to be aware of where/what way they are standing on stage and make sure they are always in the audience's sightlines.

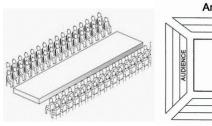
- <u>Write the definition for these four stage layouts, where the entrances and exits happen and what (if any) set/scenery can be used.</u>
- <u>End On-</u> Audience face one side of the stage.

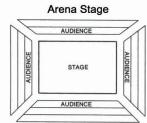
 Numerous entrances and exits. Large scenery and set can be used.
- Thrust-Audience in front and around 3 sides. Entrances and exits happen on the main stage and through the audience. Set/Scenery on the main stage only.
- Traverse- The audience are around 2 sides. There are 2 entrances and exits. Set can be used but cannot be too high to obstruct sightlines of the audience.
 - <u>In The Round/Arena-</u>The audience are on every side of the stage. There are entrances and exits around the audience. No large sets can be used.



4







C- Thinking questions.

- 1. How am I showing my character?
- 2. What is my body language?
- 3. How is it different to my normal?
- 4. What is my character feeling?
- 5. Do my facial expressions match this?
- 6. What is my posture like?

- 7. How do I walk?
- 8. What implications are there for blocking?
- 9. What are the positives for each stage?
- 10. What are the negatives for each stage?
- 11. Which stage layout do you like the best? Why?





01

What we are learning this term:

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- B. How to perform on different stage layouts
- Devise your own performance from a popular TV show creating new characters.

Key Words for this term

- 1. Improvisation-
- C presentation of a fictional character using gesture, posture and stance.
- 3. B L The conscious and unconscious movements and postures by which attitudes and feelings are communicated
- 4. Facial Expressions-
- 5. A The way you pronounce certain words, often showing where you are from.
- 6. T The emotion that you put into your voice.
- 7. Blocking-
- 8. D Creation of an original performance in response to a stimulus.

C- Why is blocking important in drama?

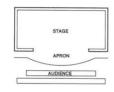
It teaches the to be aware of where/what way they on stage and make sure they are in the audience's

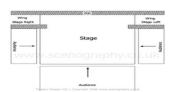
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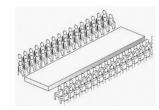
Thrust-

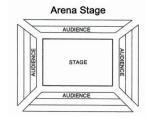
Traverse-

4 In The Round/Arena-









Thinking questions.

- 1. How am I showing my character?
- 2. What is my body language?
- 3. How is it different to my normal?
- 4. What is my character feeling?
- 5. Do my facial expressions match this?
- 6. What is my posture like?

- 7. How do I walk?
- 8. What implications are there for blocking?
- 9. What are the positives for each stage?
- 10. What are the negatives for each stage?
- 11. Which stage layout do you like the best? Why?

Sentence Stems: Year 5 to Year 9



Listen and Mark

Pay close attention to others and point out important moments.

- I notice you used the word _____, which made me wonder _____.
- When you said ____ , it made me think about ____ .
- Did anyone notice what _____ ? This seems important because ____ .

Defend and Unpack

Defend your perspective and explain your thought process.

- I understand your perspective, but have you thought about ____?
- I actually think this because, firstly, ____ . (Secondly, Thirdly).
- Actually, [evidence] suggests that _____.

Introduce and Invite

Begin your contribution and encourage others to participate.

- I think that ____ because ____.
- ____ , what do you think?
- We should discuss ____ because

Build and Support

Add to others' ideas and bolster points by giving evidence.

- You said ____ , and I want to add that by saying ____ .
- ___ supports the idea that
- The points made by ___ and ___ link together because ___ .

Challenge and Verify

Disagree and ask others to prove or clarify information.

- You said ____ . How do you know?
- I think you said ____ . Is that right?
- I disagree with what you said about ____ because ____ .

Summarise and Map

Draw together big themes and track the discussion.

- Our main findings were _____.
- On the whole, we believe that
- Initially, we thought _____, but we eventually decided _____.









#AIMHIGH CHALLENGE TASKS Y7







<u>Subject</u>	Reading	<u>Watching</u>	Other Opportunities
English	Read: https://www.bl.uk/romantics -and-victorians/articles/oliver- twist-and-the-workhouse	Watch: https://www.youtube.com/watch?v=6NS9t6NO0Q0	https://dickensmuseum.com/
Maths	Read: : How to use maths in the real world	Website: The Scale of the Universe. How do all things compare in size? www.scaleofuniverse.com	Research: Alan Turing and Algebra. How did he use this to break the Nazi Enigma Machine and their codes?
Science	Read 100 Things to Know about Science	Watch Lots of demonstrations of how particles behave https://www.youtube.com/watch?v=OOI5yVVxMQE	Get someone to spray perfume/deodorant at one side of the room and see how long it takes for the particles to diffuse across the room. What happens if you stand nearer to them? Or they spray more?
Geography	Read What's Where on Earth: Our World As You've Never Seen It Before	Watch: BBC iPlayer - The Blue Planet	Visit: Count how much litter you see in your local area. Make a note of this and bring in to compare the levels of litter in different areas of Swindon #weargloves
History	Read - The Map of Knowledge – Chapter entitled Baghdad	Watch: Medieval Islamic civilisations - Medieval Islamic civilisations - KS3 History - homework help for year 7, 8 and 9 BBC Bitesize	Visit: The Richard Jefferies Museum of rural life at Coate Water. SN3 6AA
Spanish	Read: Find out about every Spanish speaking country in the world: https://baselang.com/blog/travel/spanish-speaking-countries/	Watch: this video about Spanish speaking countries: https://www.youtube.com/watch?v=HH7QNkYyVbc	Check out how many Spanish destinations EasyJet Fly to. Find out a little bit about each destination: https://www.easyjet.com/en
Art	Read: How to use texture in art https://www.bbc.co.uk/bitesize/gui des/zx77h39/revision/1	Watch: Surface texture techniques https://www.youtube.com/watch?v=2Y3wFUKqLXQ	Try visiting an art gallery to see how an artist has created artwork in real life. The Tate website is an amazing tool to find 100's of established artists https://www.tate.org.uk/art

SWINDON ACADEMY READING CANON Year 7 Year 9 Year 10 Year 8 The Curious Incident of the Dog in the Night-Time a THE STREET The Diary of a Young Girl Rani and Sukh The Amazing Maurice The Outsiders The Art of Being Normal Sir Gawain and the Green Knight Witch Child #ReadingisPower