

# Knowledge Organiser Booklet

Year 7

2024-25

1<sup>st</sup> Half-Term (Spring 1)

Collaboration Opportunity Respect Excellence



### **Subjects**

#### Key Stage 3 (Y7-9):

English

Maths

Science

Geography

History

**Religious Education** 

French

Spanish

Physical Education

Computer Science

Art

Performing Arts

Design Technology

Personal Development

#### Key Stage 4 (Y10-11):

English

Maths

Art

**Business Studies** 

Religious Education

Food Science

French

Spanish

Geography

Health & Social Care

Combined Science

Triple Science: Biology,

Chemistry & Physics

History

Computer Science

Design Technology

Sports Studies

Performing Arts

Psychology

DIT

GCSE PE

Photography

Sociology

Personal

Development



### What are knowledge organisers?



For students to succeed in a particular area, they must have a foundation of factual knowledge, understand those facts in the context of a conceptual framework and organise knowledge in order to facilitate retrieval and application. We can see knowledge organisers as a way to enable this, in a much more systematic way than traditional revision guides and textbooks.

There are many arguments made for the necessity of the memorisation of important knowledge. Our working memory capacity is limited, so by storing more in our long-term memory, we can free up working memory capacity.

Knowledge organisers are a summary of the key facts and essential knowledge that pupils need about a unit of work or a curriculum subject. Each page contains the essential information broken down into easily digestible chunks. Each single side of A4 is important to focus the minds of the teachers creating them so they only include what's crucial.

Pupils will review, revise and quiz themselves using their knowledge organisers.

Knowledge organisers are a really clear and easy to understand way for parents to be more aware of what their children are learning at school and thus to support them whilst they revise/test themselves at home.



### How to use your Knowledge Organiser?

#### What is a Knowledge Organiser and how will it help me?

It is an organised collection of knowledge that you need to know and learn for every topic you study in every subject. It will help you to be successful in your tests and exams.

Your teacher will use the knowledge organiser in your lessons. They will ask you to refer to various sections - they might talk this through and/or ask you to make key notes in your books or to highlight certain sections on your knowledge organiser. Your teacher will set homework, where you will be asked to learn key knowledge from your knowledge organiser - you will then be tested in lessons regularly via short quizzes.

#### Do I have to bring my Knowledge Organiser every day?

Yes, you do. It is one of our key expectations that you bring your knowledge organiser to every lesson, every day in your special Knowledge Organiser bag. Your Form Tutor will check this every morning.

#### Is there anything I could use to support me when using my knowledge organiser?

Some people find post it's handy to stick onto their knowledge organiser pages - these are useful for extra notes. Small white revision/flash cards are helpful so you can write key facts down. These can then be placed up around the house to help your revision.

#### How should I use my Knowledge Organiser to help me learn?

There are lots of ways to use your knowledge organiser - the key to success is to find what works for you. The table below shows you some different ways to use them.

	How to use a knowledge organiser – A step by step guide					
	Look, Cover, Write, Correct	Definitions to key words	Flash Cards	Self Quizzing	Mind Maps	Paired Retrieval
Step 1	Look at and study a specific area of your knowledge organiser.	Write down the key words and definitions.	Use your knowledge organiser to condense and write down key facts and information on your flash cards	Use your knowledge organiser to create a new quiz. Write down questions using your knowledge organiser.	Create a mind map with all the information you can remember from your knowledge organiser.	Ask a partner or family member to have the knowledge organiser or flash cards in their hands
Step 2	Cover or flip the knowledge organiser over and write down everything you remember.	Try not to use your knowledge organiser to help you.	Add pictures to help support. Then self quiz yourself using the flash cards. You can write questions on one side and answers on the other.	Answer the questions and remember to use full sentences.	Check your knowledge organiser to see if there were any mistakes with the information you have made.	They can then test you by asking you questions on different sections of your knowledge organiser
Step 3	Check what you have written down. Correct any mistakes in green pen and add anything you missed. Repeat.	Use your green pen to check your work.	Use a parent/carer or friend to help quiz you on the knowledge.	You can also use family to help quiz you. Keep self-quizzing until you get all questions correct.	Try to make connections that links information together.	Write down your answers.



# What can be found in knowledge organisers?



Some of the core knowledge you can find in your knowledge organiser includes:

- key vocabulary / terminology (tier 3 vocabulary)
- key knowledge that students will require to have memorised for the subject
- key places and people
- useful diagrams (as required for the topic)
- key dates for a subject like history (e.g. when the two World Wars were) would clearly
  also be included
- key information they should know before starting the topic
- important quotes (that demonstrate those themes)
- important equations
- key academic language (tier 2 vocabulary)



### Learn, Cover, Write, Correct

#### 1. LEARN

Choose a small 'chunk' of the page to learn. Read it over and over again in your head.





#### 2. COVER

Cover up the information you have just learnt.

#### 3. WRITE

When the knowledge is covered up, write down the information you studied.



#### 4. CORRECT

Correct your answer, write any missing or incorrect words in red pen.



### Practice makes Permanent





#### The Essential Steps for 'Revising'





## Mathematics

Topics covered from the beginning of the academy year to the end of this half-term.

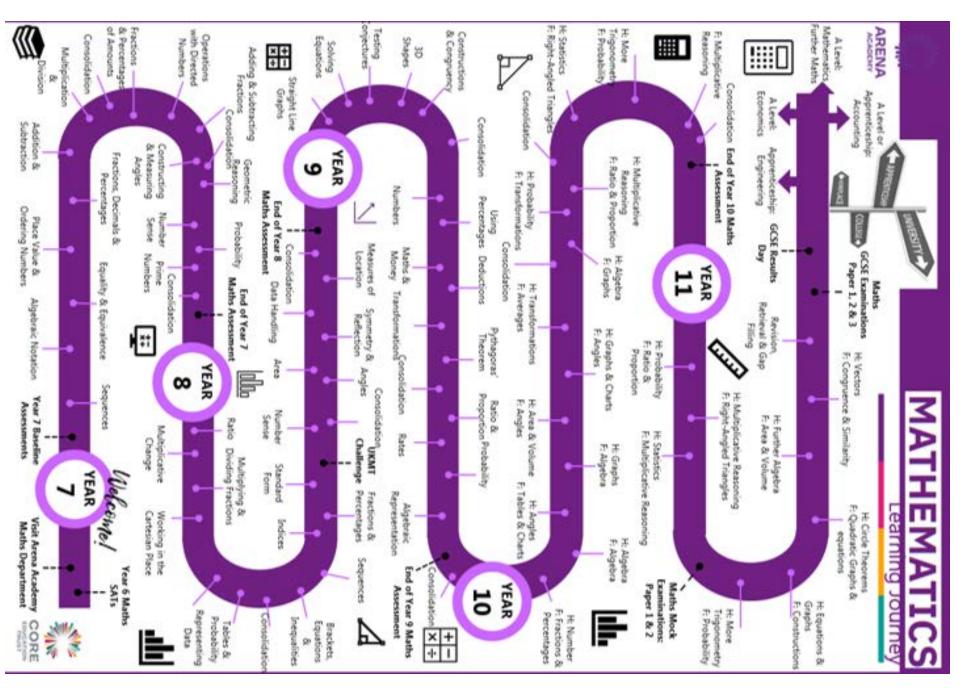
#### **SPR 1:**

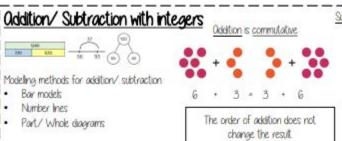
- 1. Solving problems with addition and subtraction
- 2. Solving problems with multiplication and division
- 3. Fractions and percentages amount

#### **SPR 2:**

- Operations with equations and directed numbers.
- 2. Addition and subtraction of fractions.







Subtraction the order has to stay the same

360 - 147 = 360 - 100 - 40 - 7

- · Number lines help for addition and subtraction
- Working in 10's first aids mental addition/subtraction
- Show your relationships by writing fact families

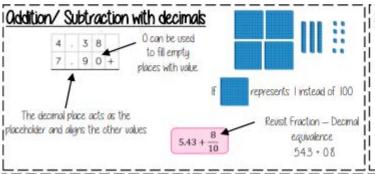
mal written methods

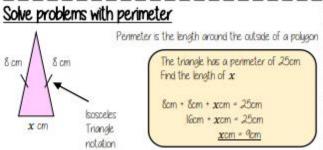
Remember the place value of each column. You may need to move 10 ones to the ones column to be able to subtract

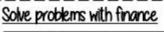
HTO

4 2 7

2 4 9







Profit - Income - Costs

Credit - Money coming into an account

Debit - Money leaving an account

Money uses a two decimal place system 142 on a calculator represents £1420

Check the units of currency — work in the same

#### Tables and timetables

Distance tables

London			
211	Cardiff		
(556)	493	Glasgow	
<b>♦</b> 518	392	177	Belf

This shows the distance between Glasgow and London

It is where their row and column intersects

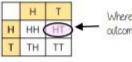
#### Bus/ Train timetables

Harton	1005	1045	1130
Bridge	1024	1106	1147
Aville	1051	1133	1205
Ware	1117	1202	1233

Each column represents a journey, each row represents the time the 'bus' arrives at that location

TIME COLCUOLTIONS — use a number line

#### Two-way tables



Where rows and columns intersect is the outcome of that action.

#### Frequency trees 60 people violes the 200 one Saturday 26 of them were adults 15 of the adults favourte animal was an elephant. 24 of the children's favourte armal was an elephant. The overall total "60 people" O frequency tree is made up from part-whole models: be taken from the completed One piece of information leads to another e.g. 34 children visited the 200

### Bar and line charts

Use addition/ subfraction methods to extract information from bor charts.

eg Difference between the number of students who walked and took the bus Walk frequency - but frequency

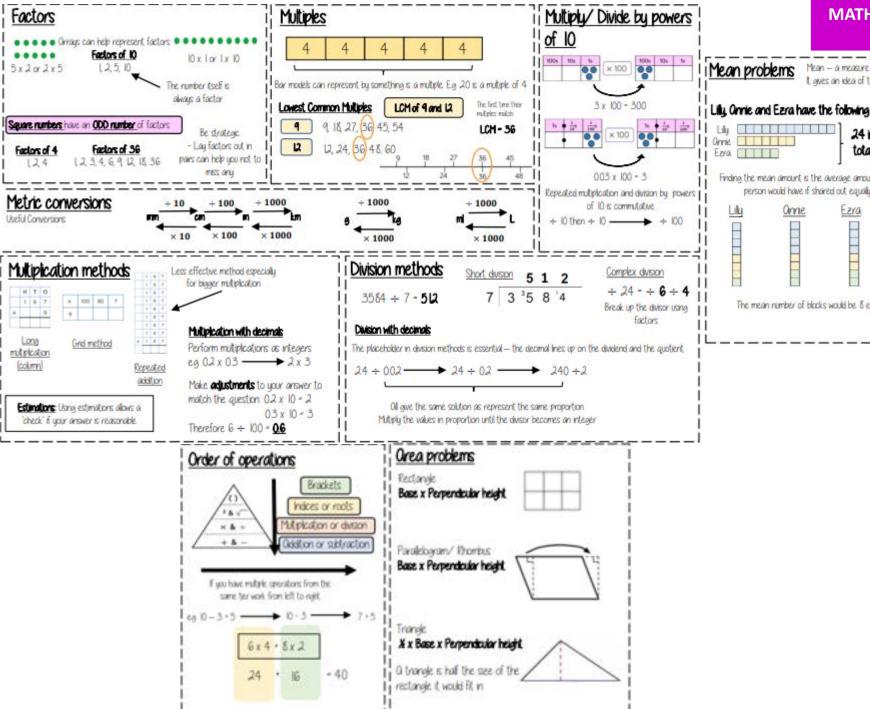
When describing changes or making predictions

- Extract information from your data source.
- Make comparisons of difference or sum of values.
- Put into the context of the scenario

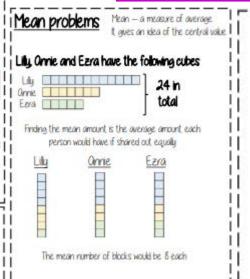
#### MATHS TOPIC 6 – SOLVING PROBLEMS WITH ADDITION AND SUBTRACTION.

how the numbers are grouped The result operations does not change

5



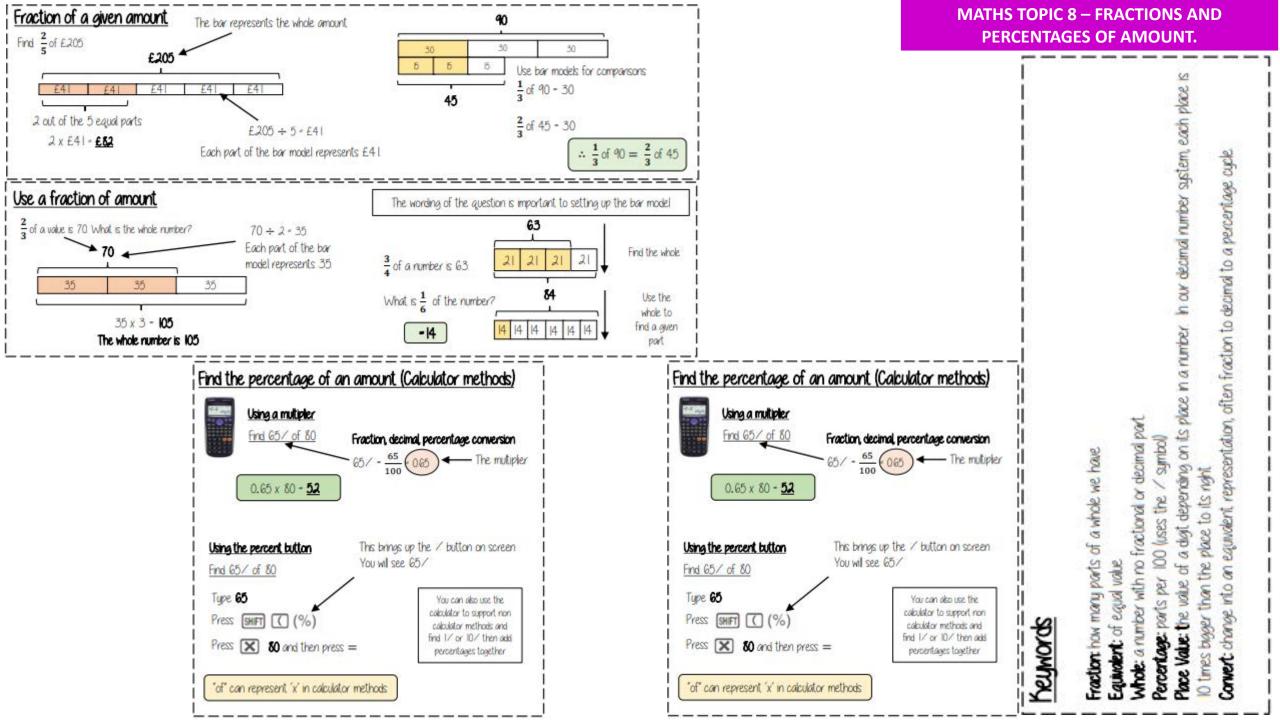
#### MATHS TOPIC 7 – SOLVING PROBLEMS WITH **MULTIPLICATION AND DIVISION.**

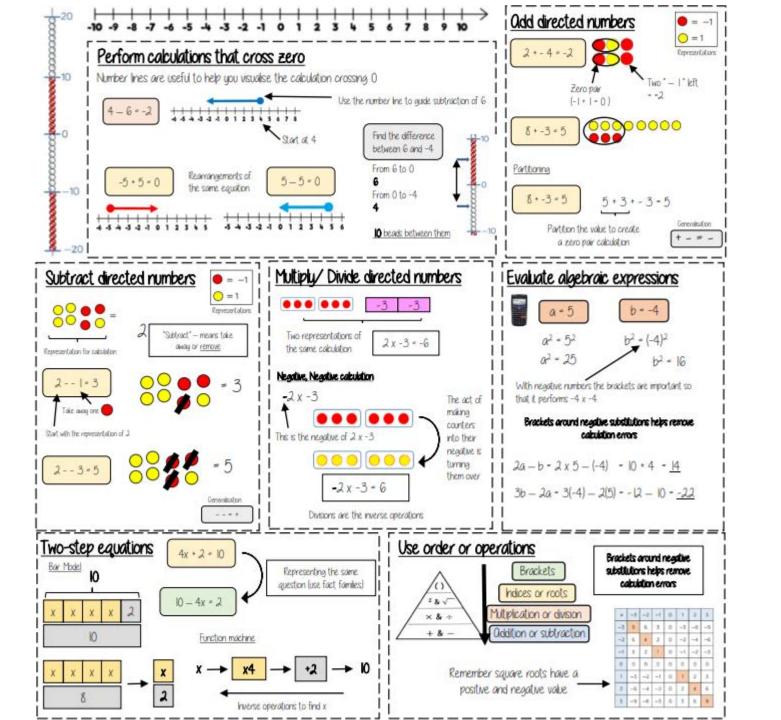


arrangement of items to represent concepts in rows or columns multiplying any number by positive integers

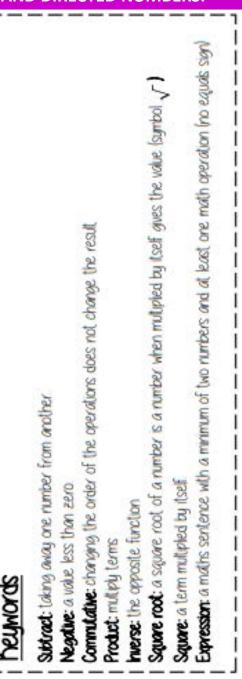
that multiply together to get another number

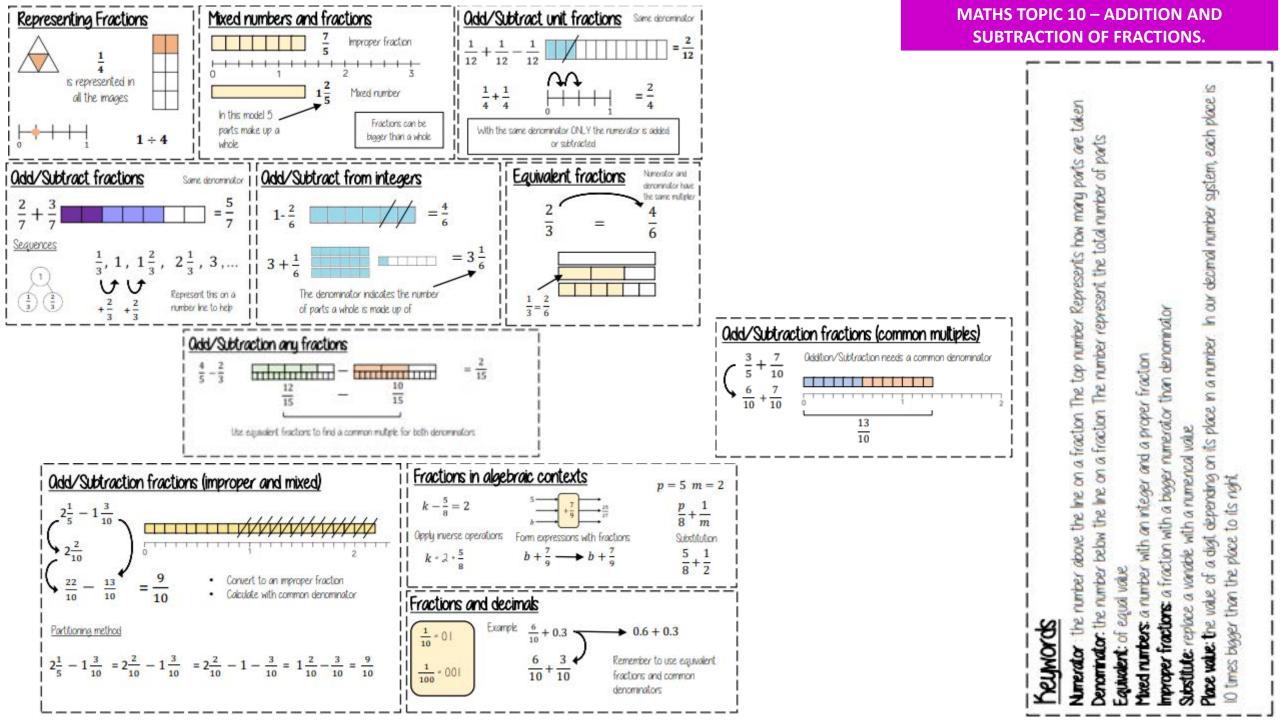
the number being duided of a division





#### MATHS TOPIC 9 – OPERATIONS WITH EQUATIONS AND DIRECTED NUMBERS.







# **English**

Topics covered from the beginning of the academy year to the end of this half-term.

#### SPRING 1: Spring 2:

Non-fiction:
 Travel Writing

2. Poetry from other cultures

# Travel Writing

Features of a summary	
Key ideas	Main points from a text in your own words
Quotes	Key words and phrases from a text embedded into the sentence
Inference	Saying what a point and quote suggests – giving a point of view
Comparison connectives	Using 'similarly' for a similarity or 'however' for a difference if you are comparing to a different text

Features of a pre 20 <sup>th</sup> Century text	
Archaic language	Words that are no longer in common use
Religious connotations	Religion was more a part of mainstream society – most people believed
More awareness of socio- economic status	Class – was a key factor in people's identity and defined much of their life
Different moral compass	More traditional values were prevalent
Possibly longer more intricate sentences	Longer, more complex sentences were used by some writers of this time.

Travel writing features	
Detail that is out of the ordinary	Information beyond the holiday brochures, tiny details create a vivid image of a place for the reader
Humour/sarcasm	This can be entertaining for the reader and engages them
Figurative language	Creates a vivid sense of place for the reader – includes metaphor, simile and lists of adjectives.
Sensory detail	Description using the senses is more immediate for the reader
Dialogue	Adds a sense of realism for the reader
Reflection	Places and events prompt the reader and speaker to think about bigger concerns and values
Persuasive features	This writing aims to persuade the reader about their view
Facts	Factual information about events and place
Colloquial/fun tone	Travel writing is regularly full of anecdotes
Bathos	Over exaggeration for comic effect

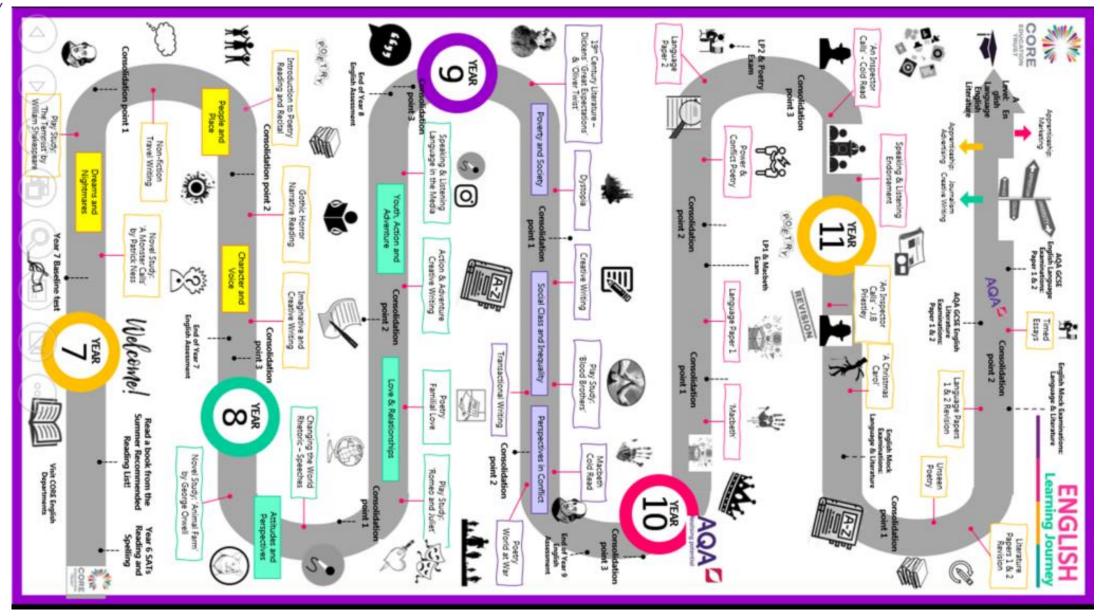
Writer's personality

Persuasive fe	atures
A	Alliteration – where several words start with the same letter
F	Facts
0	Opinion
R	Repetition/Rhetorical questions
E	Emotive language
s	Statistics
Т	Triples (Rule of three)

Writing often reveals the writer's personality









## Science

Topics covered from the beginning of the academy year to the end of this half-term.

#### Spring 1:

- 1. Separation techniques
- 2. Forces
- 3. Reproduction

#### Spring 2:

- 4. Chemical reactions
- 5. Electricity and Magnets

#### What are mixtures?

Mixtures are different substances found together, but not chemically bonded, This means the different substances can be separated from each other.

In a compound, different substances are chemically bonded together, while in a mixture they are not.

The substances that make up a mixture keep their own properties and are easy to separate.

You can change the amounts of the substances in a mixture.

You can tell the difference between a **pure substance** and an **impure substance** – a pure substance has a single, sharp melting point, while an impure substance (a mixture) has a range of temperatures for its melting point.

#### Solutions

Solutions are a type of mixture made of two parts:

- Solvent: the liquid that makes up most of the solution.
- 2 Solute: the substance that is added to the solvent and dissolves into it.

The solute usually starts as a solid, and its particles break away from each other and move into the solvent.

#### Solubility

The **solubility** of a solute means how much solute can dissolve in a certain volume of solvent.

- Different solutes have different solubilities in different solvents.
- Increasing the temperature often increases the solubility.
- Soluble substances can dissolve, insoluble substances cannot.

Saturated: when so much solute has been added to the solvent that no more can dissolve, we say the mixture is saturated.

#### Separation techniques

#### How can we separate mixtures?

#### Filtration

A method to separate a mixture of an undissolved solid and a liquid.

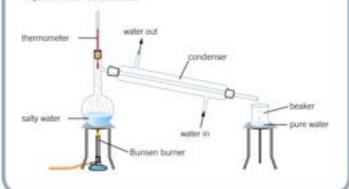
- 1 Fifter paper has extremely small holes in it.
- 2 Particles in a liquid or solution are so tiny that they can fit through the holes.
- 3 Larger particles of the solid are too big to fit through the holes and are held back by the paper.
- . Residue: solids left behind in the filter paper.
- . Filtrate: the liquid that passes through the filter paper.



#### Distillation

A method that separates a solute and a solvent while keeping the solvent.

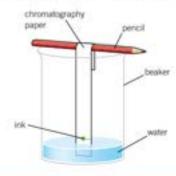
- 1 The solution is boiled so the solvent turns in to a gas.
- 2 The gas is then cooled down in a condenser, where it turns back into a liquid and can be collected.



#### Chromatography

A method used to separate mixtures that are soluble in the same solvent.

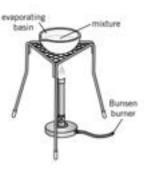
- A mixture like ink is placed on a piece of paper, which is placed in a solvent.
- 2 As the solvent moves up the paper it separates all the different constituents (parts) of the ink, producing a **chromatogram**.



#### Evaporation

A method to separate a solute and a solvent, keeping the solute.

- 1 The solution is heated then left in an evaporating basin until all the solvent evaporates.
- 2 The solute is left behind as a solid.





Make sure you can write definitions for these key terms.

#### Balanced and unbalanced

When the forces acting on an object are the same size but act in opposite directions we say that the resultant force is zero, the forces are **balanced** and the object is in **equilibrium**.

# An object can either: Stop Move at a steady (constant) speed Resultant forces An object can either: Speed up Slow down Change direction Change shape Single force that can replace all the forces acting on an object and have the same effect

#### Gravity

Gravity (or gravitational force) is a **non-contact force** which acts between two masses. It depends on the mass of each object and how far they are apart.

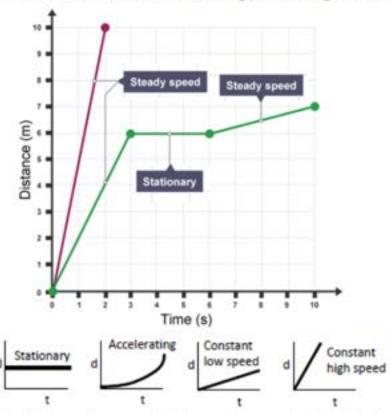
On Earth the Gravitational field strength on Earth is 10 N/kg. Gravitational filed strength is different on other planets.

Gravity keeps things in orbit because the Earth exerts a force on the Moon. The force of gravity acts on the Moon keeping it in orbit around the Earth.

# Weight Is the effect of gravity on an object. Measured in newtons (N). Its value differs on different planets. Mass Amount of matter in an object measured in Kg. Same value on different planets.

#### Distance-time graphs

A distance-time graph is a useful way to represent the motion of an object. It shows how the distance moved from a starting point changes over time.



The slope of a distance-time graph tells you the speed. If the line is steep, the object is moving fast, if its not very steep then the object is moving more slowly.

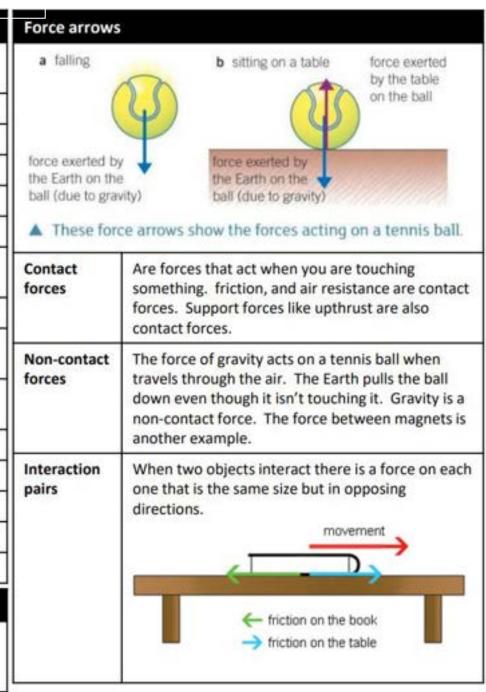
Equations to learn		
Distance = speed x time	Distance – metres (m)	
s = v x t	Speed - meters per second (m/s)	
25002 100 NOOE9	Time – seconds (s)	
Weight (N) = mass (kg) $\times$	Time – seconds (s) gravitational field strength (N/kg)	_

#### **Forces**

Keyword	Definition	
Force	Forces can make things speed up, slow down, change direction or change shape.	
Contact force	These forces only act when two things are touching.	
Non-contact force	These forces can act when things are not touching	
Newtons	The units for measuring forces (N)	
Gravity	The force that earth uses to pull things towards it	
Air resistance The force that slows something down because air particles h		
Friction	The forces that slows things down when they move on a surface e.g. a car on a road.	
Upthrust	The force on an object in liquid or gas that pushes them up	
Interaction pairs	When two objects interact there is a force on each one that is the same size but in opposing directions.	
Speed	A measure of how far something travels in a particular time, measured in meters per second (m/s)	
Average speed The overall distance travelled by overall time for a journey		
Acceleration How quickly speed increases or decreases		
Mass	The amount of matter something is made of	
Weight	The force that acts on a mass because of gravity	
Equilibrium	When all of the forces on something are balanced and cancel out.	

#### Introduction to forces

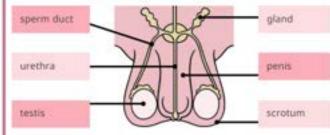
A force can be a push or a pull. Forces explain why objects move in the way that they do or why they don't move at all. Forces can change the direction that objects are moving in and change their shape.



#### Reproduction

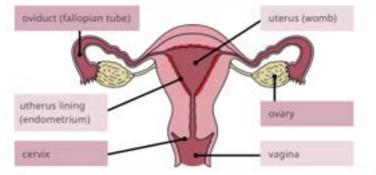
#### Key Words A specific feature that allows a specialised celladaptation to carry out a particular function. Determined by the reproductive organs a person has, the sex chromosomes in their body biological sex and the hormone levels they produce. conception The process of becoming pregnant. The female sex cell, produced by the ovaries. egg cell An unborn or unhatched offspring in the early embryo: stages of development. In humans, this is up to the end of the eighth week after conception. The sex typically given to an individual who female produces egg cells, has XX chromosomes and produces higher levels of the hormone (biological sex) oestrogen. A chemical that is produced naturally within the body and released into the bloodstream to send hormone messages to other parts of the body. The sex typically given to an individual who male produces sperm cells, has XY chromosomes. and produces higher levels of the hormone (biological sex) testosterone. The main female reproductive hormone, oestrogen produced by the ovaries. It is involved in thickening the uterus lining. The period of time when a person becomes puberty sexually mature. It causes physical changes that affect males and females differently. The male sex cell, produced by the testes. sperm cell The main male reproductive hormone produced testosterone. by the testes. It stimulates sperm production. vulva The external female genitals.

#### Male Reproductive System



Part	Function		
penis	Allows urine and semen to pass out of the male's body.		
testis Produces sperm cells and releases the ma hormone testosterone.			
urethra	A tube that carries urine and semen. It has a ring of muscle to keep these fluids separate.		
scrotum	A bag of skin that contains the testes.		
gland Produces fluids that mix with sperm cells t semen.			
sperm duct Carries sperm cells from the testes to the urethra.			

#### Female Reproductive System



Part	Function
vagina	A muscular tube that leads from the cervix to the outside of the body.
cervix	A ring of muscle at the lower end of the uterus. This keeps the baby in place during pregnancy.
ovary	Contains hundreds of undeveloped egg cells. Every month, an egg cell matures and is released.
uterus	Where the baby develops during pregnancy.
oviduct	Carries egg cells from the ovaries to the uterus.
uterus lining	A blood-rich layer of tissue in which an embryo implants. This tissue is lost each month during menstruation.

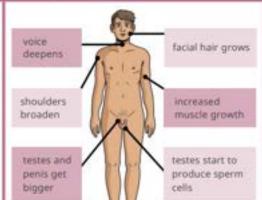
#### Puberty

#### Puberty is a period of time in a person's life when they become sexually mature. Puberty causes physical and emotional changes that affect males and females differently. These changes happen because of hormones.

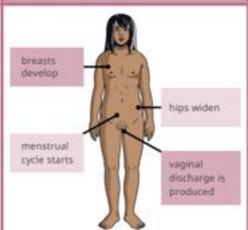
Changes that affect both males and females:

- · growth of pubic hair
- · growth of underarm hair
- · growth spurts
- · acne or occasional pimples
- · body odour becomes stronger
- · mood changes
- sexual thoughts and feelings

#### **Puberty Changes in Males**



#### **Puberty Changes in Females**



#### Electricity and magnets

#### Charging up

Static electricity: by rubbing insulators together electrons are transferred, which gives the objects magnetic charges.





Like charges repel, and opposite charges attract.

Charged objects have electric fields around them.

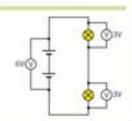
These lines show how a positive charge will act.

#### Series and parallel circuits

In a series circuit all of the components are connected in one loop. If one component or wire breaks, **current** stops flowing everywhere.

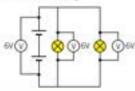
#### Series circuits

- contain only one loop
- . the current is the same everywhere
- the potential difference across each component adds up to the potential difference across the battery



#### Parallel circuits

- contain multiple branches
- currents in all the branches add up to make the total current
- the potential difference across each component is the same as the potential difference across the battery



#### Resistance

The resistance is a measure of how easy it is to pass through a component.

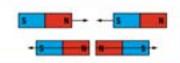
conductors - low resistance insulators - high resistance

Resistance is calculated by measuring the potential difference and the current.

The unit for resistance is the ohm  $(\Omega)$ .

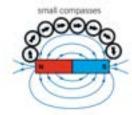
#### Magnets

- Magnets have north and south poles.
- Opposite poles attract, and the same poles repet:



#### Magnetic fields

- . A magnet has a field around it.
- You can see the field around a bar magnet with a small compass or iron filings.
- . If the lines are close together the field is stronger.



 The Earth has a magnetic field, which acts like a big bar magnet, with the south pole at the top of the planet.

#### Circuits and currents

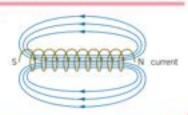
- Current is the amount of charge flowing per second.
- It is measured with an ammeter (connected in series).
- The unit for current is the amp (A).

#### Electromagnets

- Electromagnets are only magnetic when they have a flow of current, so they can be turned off.
- They are made by running a current through a coil of wire.
- They usually have an iron core in the middle of the coil, which makes them stronger.

You can make an electromagnet stronger by:

- . adding more turns of wire on the coil
- · using more current.



#### **Uses of electromagnets**

- · moving cars or other metal objects
- · sorting iron and steel from aluminium
- making motors and speakers
- · making levitating trains, which travel much faster as there is no friction

#### How motors work

Applying a current to a coil of wire makes it electromagnetic.

This causes a force between the coil of wire and the permanent magnet nearby, driving a motor.

#### **Potential difference**

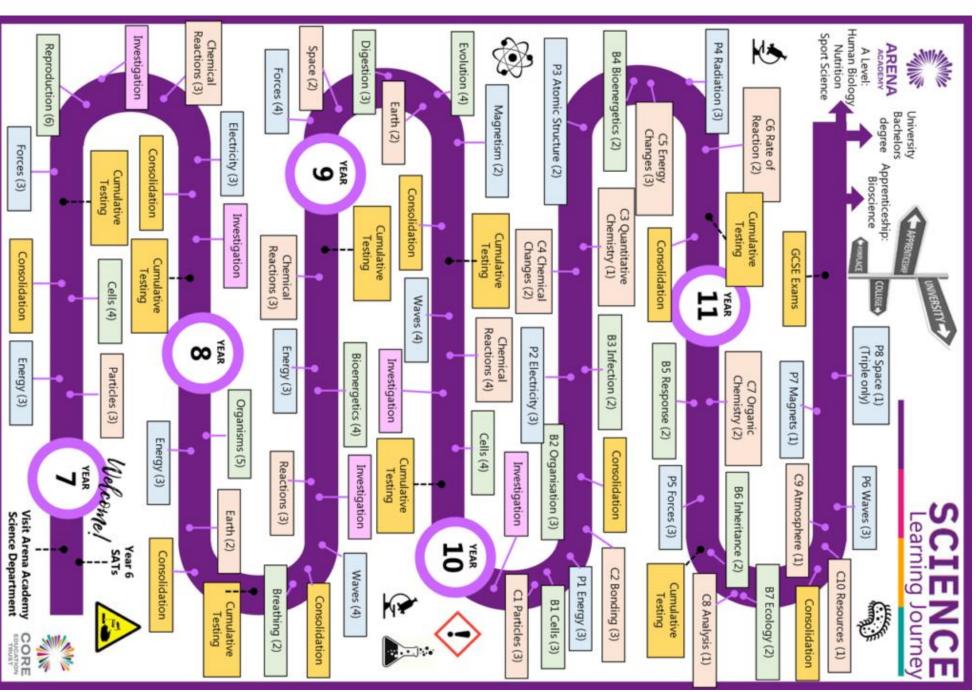
- Potential difference is the amount of energy transferred by the charges in the circuit.
- It is measured with a voltmeter (connected in parallel). The unit is the volt (V).



Make sure you can write definitions for these key terms.

ammeter attract conductor current electron electric field electromagnet insulator repel magnet magnetic field line motor north pole ohm parallel potential difference









Topics covered from the beginning of the academy year to the end of this half-term.

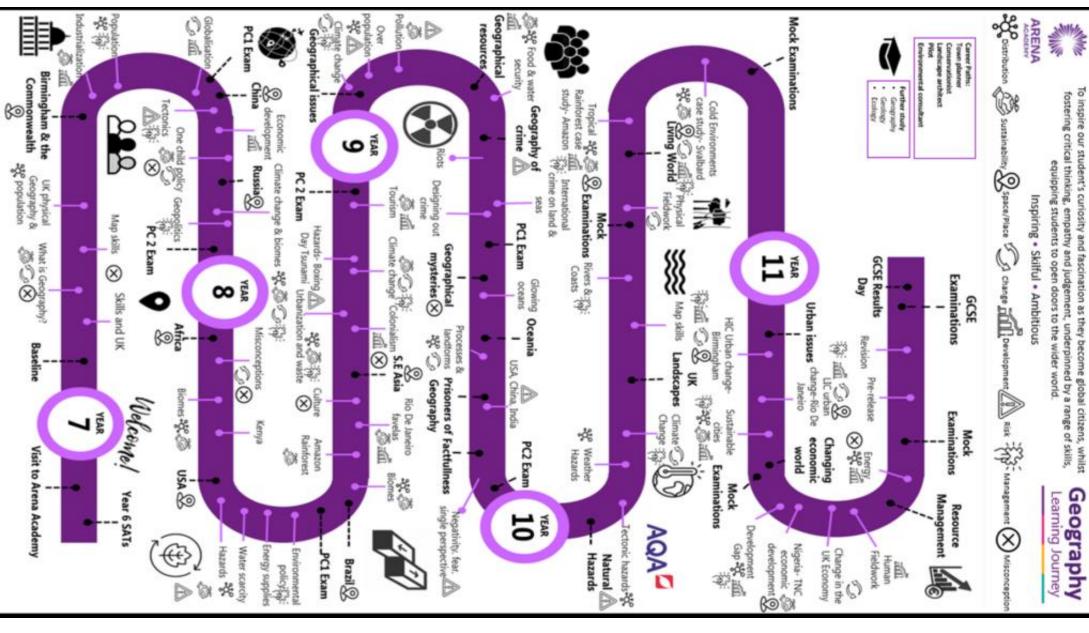
#### **AUT 1:**

- 1. Skills & UK
- 2. Map Skills
- 3. UK Physical Geography& Population

#### **AUT 2:**

- 4. Birmingham & the Commonwealth
- 5. Industrialisation





Geography

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#### Year 7 Half Term 1

Units covered: Geographical skills

#### Key concepts:

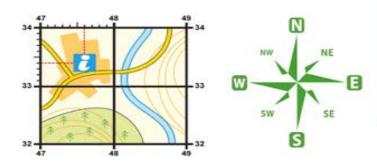
Distribution Change Place Scale Development Space

#### **Key definitions:**

- Continent: A continuous expanse of land including many islands.
- Ocean: A continuous body of salt water that is contained in an enormous basin on Earth's surface.
- Grid reference: A location on a map, which is found using the northing and easting numbered lines.
- Scale: A figure that shows the size of the area represented by the map.
- Contour lines: A set of lines drawn on a map to indicate the relief and elevation of the land.
- Population distribution: How a population is spread across an area e.g. a country.

#### Example exam questions:

- State an example of a continent and an ocean.
- Label the continents and oceans on the map provided.
- Identify the 4-figure grid reference for the place of worship boxed on the map.
- Suggest why 6 figure grid references are used.
- Match the contour lines to the correct landscape.
- Explain why the UK population is unevenly distributed.

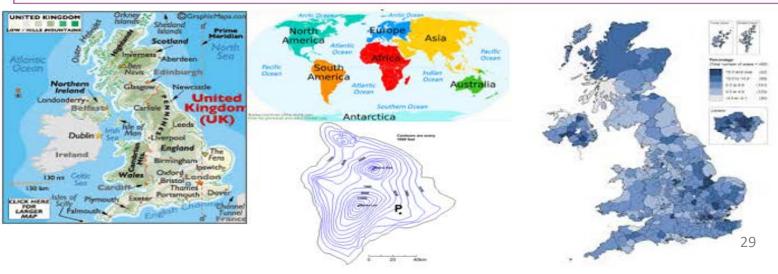


#### Half-term targets:

- · Can I describe the difference between human and physical geography?
- Can I name and locate the 7 continents and 5 oceans?
- Can I accurately find 4-figure and 6-figure grid references on OS maps?
- Can I accurately label an 8-point compass and use scales and directions accurately?
- · Can I describe what contour lines are and describe the relief of a landscape using contour lines?
- Can I describe the physical geography and population distribution of the UK?
  - Can I start developing confidence in my extended writing skills?

#### Key information:

- Human geography is the study of relationships between humans, economies and society.
   Physical geography is the study of relationships in the natural environment; landmasses, waterbodies and ecosystems.
- 7 continents = Asia, Africa, Europe, North America, South America, Antarctica and Oceania 5 oceans = Southern Ocean, Arctic Ocean, Atlantic Ocean, Pacific Ocean, Indian Ocean
- Compass directions are used to describe directions. The more points on the compass the more accurate you can be. Maps have scales to represent the spatial relationship and show how much you would have to enlarge the map to make it real sized e.g. North, East, South, West.
- Lines of latitude run across the Earth east to west (e.g. the Equator, the Tropic of Cancer, the Tropic of Capricorn) and lines
  of longitude run down earth north to south (e.g. Prime Meridian).
- 4 figure grid references are to be found using the technique "along the corridor, up the stairs" to find the bottom left corner
  of the box. 6 figure grid references are more accurate locations and split the boxes into smaller sections.
   4 figure example: 01,43 / 6 figure example: 013,436
- If contour lines are close together, it means that the land is steep. If the contour lines are further apart, it means that the land is flatter.
- The UK has major cities such as London, Birmingham, Manchester and Newcastle. Major rivers include the Thames, Ouse, Tyne and Trent.
- The UK has a diverse physical geography with mountains and flat areas. This is the relief of the land, and this can be shown on maps with colour coding and labelled areas.
- The UK has an uneven population distribution because of its physical geography and range of opportunities (push and pull factors in HT2).



#### Year 7 Half Term 2

#### Units covered: Birmingham

#### Key concepts:

Place Development

Change Space

Environment Sustainability

#### **Key definitions:**

- Industrial Revolution The period of global transition of manufacture from manpower to machinery in the 18th/19th century.
- Population pyramid A graph that shows the distribution of age and gender across a location's population.
- Inequality The principle that different people experience different qualities of life.
- Push factors Things that make you want to move away from an area.
- · Pull factors Things that make you want to move into an area.
- Economy The system of production, distribution and consumption of goods and services that generates a collective income/value.
- Globalisation The process where the world is becoming more interconnected due to trade and technological developments, making the world feel smaller than it is.
- Regeneration The process of reversing economic, social and physical decline in an area through redevelopment.
- Tourism The act or process of spending time away from home for recreation, relaxation and pleasure utilising the local services.
- Sustainability An integrated approach to an action that considers environmental and economic implications of the present and the future.

#### Example exam questions:

- State one reason why Birmingham is an important city.
- Explain why Birmingham was a good location for industrial development.
- Describe the push and pull factors for migration in Birmingham.
- Explain what globalisation is and its associated opportunities and challenges.
- The negatives of HS2 outweigh the positives" Do you agree?
- State an example of a sustainability strategy in Birmingham.

#### Half-term targets:

- . Can I describe the location of Birmingham and reasons why it is an important city?
- Can I describe what the Industrial Revolution was and how Birmingham was key for the process?
- Can I describe how and why the population in Birmingham has changed?
- Can I describe the inequalities seen in Birmingham and their impacts?
- Can I describe how globalisation and changes to the economy have affected Birmingham?
- Can I describe how Birmingham has been regenerated?
- Can I describe how tourism has impacted Birmingham?
- Can I analyse for and against arguments for HS2?
- Can I explain sustainability strategies that have been introduced in Birmingham?



#### Key information:

- Birmingham is located in the West Midlands in the UK. Birmingham is the country's second city. Birmingham is an important
  city for many reasons such as healthcare (large hospitals and specialisms), education (4 universities and scholarship
  opportunities), transport (rail and road connections across the country) and industry (key for the Industrial Revolution,
  business and trade).
- Birmingham was one of the first manufacturing towns in the world in the 18° century due to its geography (central location,
  access to resources such as water and reputation from metalworking). Birmingham had an industrial revolution and was
  manufacturing a broad range of goods such as Birmingham Toya, screws, bolts and buttons. Deindustrialisation also impacted
  Birmingham, with factory closures, workers being made redundant and increased unemployment.
- The growth of the city of Birmingham (urbanisation) and subsequent rural-urban migration has resulted in population changes in the city which can be seen in population pyramids. Push and pull factors also impact the population of Birmingham – influences include access to services, housing and employment. Birmingham's population pyramid shows the majority of the population being between 20-40.
- Birmingham has much higher levels of poverty and deprivation than the national average even within the city itself there are
  wealthier and poorer areas. Challenges associated with inequality are also linked to urban decline, education, health and
  unemployment.
- There are 4 sectors of the economy primary (extracting raw materials), secondary (manufacture), tertiary (services), and
  quaternary (education and IT). Previously agriculture was key to Birmingham's economy but this has shifted towards public
  services. IT and retail.
- Globalisation has pros and cons such as increase in cultural diversity, exploitation of workers, destruction of environments for construction and increased income and investments in a range of countries. Birmingham has experienced an example of globalisation with the Commonwealth Games in 2022 and the arrival of McDonalds and other TNC's.
- Birmingham needed regenerating for a range of reasons including heavy traffic, limited parking, lack of transport and urban decline. Examples of regeneration seen in Birmingham include in Perry Barr for the Commonwealth Games, in Digbeth and in Brindley Place.
- There are many tourist attractions in and surrounding Birmingham such as the Bullring, Brindley Place, the Botanical Gardens, the Black Country Living Museum and West Midlands Safari Park. Tourism has opportunities and challenges such as generating income that can be reinvested into the local area, greater cultural diversity, pollution and conflict between residents and tourists.
- HS2 is a railway project currently under construction to create a faster connection between London and Birmingham (the connection between Birmingham and Manchester was cancelled at the end of 2023 due to finances). One of the aims of the project is to close the north-south divide which is very prominent in England. This is a controversial project with positives and negatives which include damage to habitats, people being forced to sell their homes for construction, shorter commute times between major cities and the creation of job opportunities.
- In 2010, Birmingham ranked 15th in the list of sustainable cities in the UK and has ambitious targets to reduce its carbon
  emissions by 60%. There have been many strategies introduced in Birmingham to further promote sustainability including
  introducing Clean Air Zones, hydrogen powered buses and Tree for Life planting projects.

















Topics covered from the beginning of the academy year to the end of this half-term.

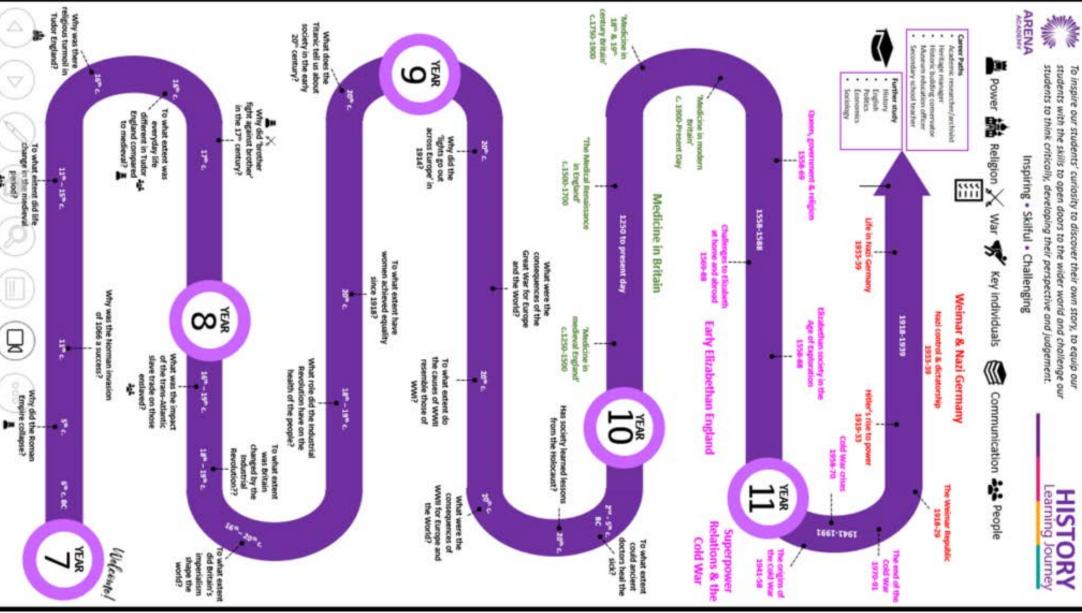
#### **AUT 1:**

#### **AUT 2:**

1. Why did the Roman Empire collapse?

2. Why was the Norman invasion of 1066 a success?







# Religious Education

Topics covered from the beginning of the academy year to the end of this half-term.

#### <u>AUT 1:</u>

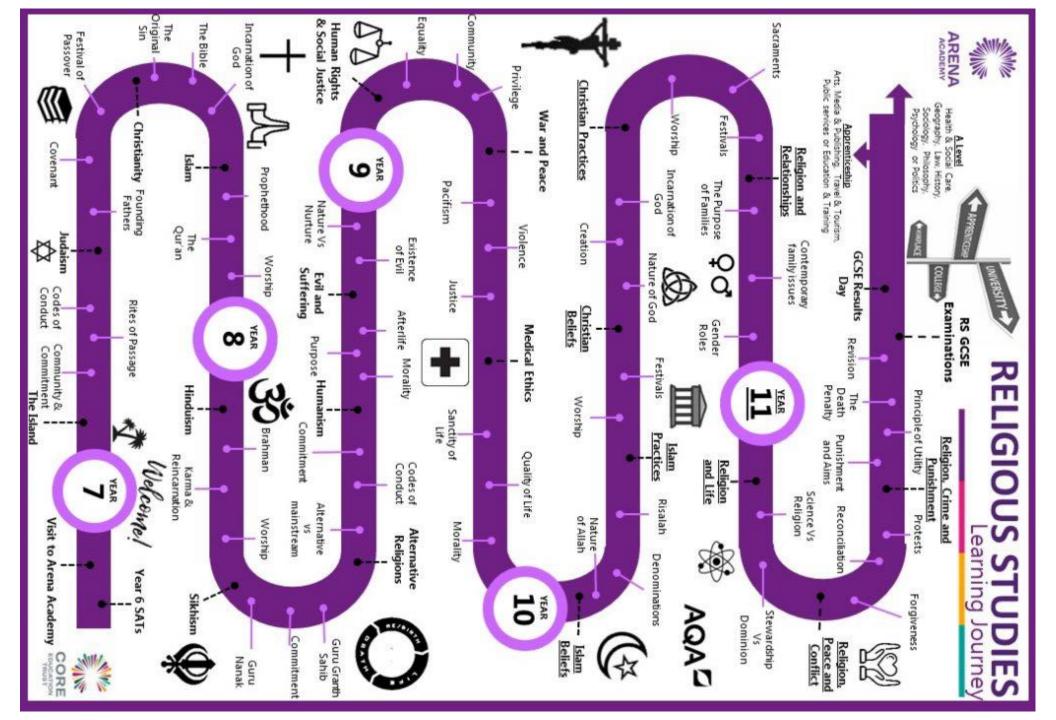
- Community & Commitment (the Island)
- Rites of Passage (the Island)

#### <u>AUT 2:</u>

- 3. Codes of Conduct (the Island)
- 4. Judaism

#### Later on in the Year:

- 5. Christianity
- 6. Islam





Knowledge Organiser: History Year 7 Conquest and control

The Norman Conquest was the Norman invasion of Britain in 1066. Following the death of Edward the Confessor, there were three main contenders for the English throne. William, Duke of Normandy, was one of these contenders. He successfully invaded England. Following this, William spent nine years conquering and gaining control of the whole of England.

Key information

28th September 1066, William Duke of Normandy arrives in the south of England (Pevensay Bay) he sets up camp with his army and wait for the arrival of Harold and his Anglo Saxon army to arrive. When King Harold of England heard that William's forces had landed, he was three hundred kilometres to the north having just defeated Harald Hardrada, another invader who was intent on taking Harold's crown. Hardrada's forces were soundly defeated and Hardrada was killed, but King Harold's forces suffered numerous casualties as well.

While on the march back south, King Harold was informed of William's invasion and he was forced to march his exhausted troops three hundred kilometres to the south to meet the threat.

On the night of October 13, 1066, Harold's exhausted forces arrived in the area around Hastings. Harold may have been hoping to catch William by surprise

The Battle of Hastings – on the 14th October 1066, they met at a placed called Senlac hill near Hasting. The Norman Army was much better trained than the Anglo Saxon army. They has better weapons and horses. The Anglo Saxon army was also tired from their long journey go Hastings, but also because they has just fought in the battle of Stamford Bridge against Harald Hardrada and his the Viking army from Norway. After two days of fighting the Normans were victorious. Harold II of England was defeated by William, duke of Normandy. This established the Normans as the rulers of England.

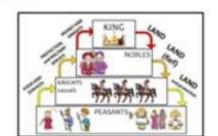
On the 25th December 1066 William was crowned William the Conqueror the first Norman King of England (1066–1087)

Key information

Harrying of the North - Some English people rebelled against William. The biggest rebellion was in the north of England in 1069. It was led by Edgar the Atheling who, as the only son of Edward the Exiled, who had a blood-claim to the throne. William defeated the rebellion but he still didn't trust the English people. In the north-east of England, from 1069 to 1070, he ordered villages to be destroyed and people to be killed. Herds of animals and crops were burnt. Most people who survived starved to death. Not only was the population reduced by 75% but land was salted (poisoned) to prevent people growing crops in the future. This is called the Harrying of the North.

Castles – Castles were vital to Williams's takeover of England. The Normans erected Motte and Bailey style castles all around England. They had a huge military and psychological impact that made it easier for William and the Normans to establish control.

Churches – churches has a huge influence on society in the Medieval period. By 1088 William had replaced ensured that the Normans had replaced Anglo Saxon in almost all the leading roles of the Church. Only 1 out of 16 bishops were English the rest Normans. By the 1200 all the wooden Anglo Saxon Churches had been replaced by Norman Stone Churches.



#### Key people

Bayeux Tapestry, medieval embroidery depicting the Norman

Key events

Battle of Fulford Gate (19th September 1066)

Battle of Hasting (14th October 1066)

Conquest of England in 1066.

Harrying of the North -

Battle of Stamford Bridge (28th September 1066)

King Edward the Confessor - Edward the Confessor was one of last Anglo-Saxon kings, Edward promised the throne to up to four different potential heirs before his death.

William I - also known as William the Conqueror as the first Norman King of England (1066–1087) At the Battle of Hastings William defeated Harold Godwinson, the last Anglo-Saxon king of England.

Harold Godwinson - Earl of Wessex. Harold was very powerful by 1066. He was possibly richer than the King, and had established alliances with all the major barons of England. He was the brother-in-law of King Edward and despite having the weakest claim to the Crown, he was in the strongest position.

Edwin and Morcar -Earls of Mercia and Northumbria.

Previously arch enemies of the Godwinson's, they seem to have made a deal with Harold in 1065, who helped Morcar

have made a deal with Harold in 1065, who helped Morcar into the Earldom of Northumbria in return for their support when Edward died.

<u>Tostig</u> - Brother of Harold and ex-Earl of Northumbria.

Deposed by the Northumbrians in favour of Morcar, Tostig fled to Norway, where he plotted revenge against his brother Harold.

Harald Hardrada - King of Norway. Persuaded to invade Northumbria in 1066 by Tostig. Their victory at Fulford and their defeat and death at Stamford Bridge probably ensured the success of William's invasion at Hastings.

#### Key Words

Anglo Saxon – come from the Angles and the Saxons, two tribes from north Europe (Parts now known as Germany, Belgium, Netherlands) who settled in England from the 5<sup>th</sup> Century after the Romans.

Normans - People from the Norman region in France, led by William the conqueror.

Feudal system - was a way of organising society into different groups based on their roles. It had the king at the top with all of the control, and the peasants at the bottom doing all of the work

#### Key Words

Domesday Book - A record of the wealth of England

Rebellion - When people fight against their ruler

Shield Wall - A defensive strategy used in battle. Creating a wall by interconnecting shields

Feigned Retreat - A defensive strategy used in battle. Whereby a military force pretends to withdraw or to have been routed, in order to lure an enemy into a position of vulnerability. Conquest-Taking an area by using force

#### Skills

Chronological order - ability to place events in order Identify - pick out and use key information to identify points that can help answer a question.

Describe - give a description of what something is or how something happened/changed.

Explain – giving a detailed description of why something occurred using causes and effects.

Evaluate – identifying the importance / significance of an event, looking both short and long term effects of an event. Analysis – looking at the 'WHY' something has change or is different considering all possibilities and linking it back to the importance/significance.

#### Term 1 Medieval Monarch





#### **JUDAISM**

#### KNOWLEDGE ORGANISER



#### Overview

Judaism is one of the world's major religions. It is the world's 10th largest religion, with about 14.6 million. followers. It is around 4,000 years old.

Jews are the people who follow Judaism. Like Christians and Muslims, Jews believe that there is only one God, who created the world and everything in it.

Abraham is seen as the father of the Jewish religion. Jews believe that Judaism began when he started worshipping one God instead of many.

Judaism began in the Middle East - but there are now lewish people all across the world.

The main holy book of Judaism is the Torah, written in Hebrew, Synagogues are Jewish worship buildings.

Image of the Great Synagogue of Florence, in Italy, Europe.



#### Answers to Important Questions and Key Vocabulary



Synagogues are where lewish people go to worship. -In Orthodox synagogues, men and women sit separately. In progressive synagogues, men and women can sit together and worship. -Synagogues have large rooms for prayers, and

normally smaller rooms for studying. The front of a synagogue faces towards Jerusalem. -There is always a raised platform called a Birnah.

What is the Torah?

Where and

how do Jews

worship? Why

Where do most



-The Torah is the lewish holy book. They are written in Hebrew on rolls of parchment. The scrolls are never touched when they are read from - readers use a pointer called a yad.

-There are around 14.6 million lews in the world.

 Two countries – the United States and Israel - have 81% of the world's total lewish population. Some of the other countries with substantial lewish populations include France, Canada, Russia, the United Kingdom, Argentina and Germany.

-There were 17 million lews in 1939, but this was reduced to 11 million by 1945 due to the Holocount.

How many different types of Jews are there?



-There are many different branches of Judaism. Some levn still follow all of Judaism's original laws and customs - these are called Orthodox lews. -lews who do not follow all of these traditions are called Progressive Jews. Progressive Jews are happy to

be flexible with certain lewish laws, in order to fit in

with their modern, everyday lives.

Key Vocabulary

**Judaism** 

Torah

Synagogue

Abrohom

Possover

Hanukkah

Bor Mitzuoh

**Bat Mitzvah** 

Middle East

Exodus

Jerusalem

Yod

#### **Jewish Beliefs**

#### The Four Stages of Life

-lews believe in four important stages of life, and mark each with a religious ceremony. -The four are: birth, becoming an adult, marriage and death.

-When Jewish boys (aged 13) and Jewish girls (aged 12) become Jewish adults, they have a bar mitzvals (for boys) or bot mitzyah (for girls) ceremony. At these ages, lewish religion, law and social life judges that the boys and girls become responsible for their own actions. The ceremony is usually held on the first Shabbat (lewish day of rest) after their birthday. In a bor mitzvah ceremony, a boy must read passages from the Toroh.

#### The Story of Abraham

-Abraham is an important figure in Judaism. Christianity and Islam. His story is told in the Genesis section of the Bible.

 According to the story, Abraham made an agreement with God, in which he promised to be faithful and to teach his laws to the world. In return God gave Abraham and his descendants the land of Israel. Even though Abraham was 99, and his wife Sarah 90, God enabled them to have a son, loads, forming the first Jewish family.



#### Ceremonies and Festivals

- lews enjoy many ceremonies and festivals as a part of their religion.

-Passover takes place in March or April, and is when lewish people remember how God brought them out of Egypt (the Exodus). A special meal is created to remind the Jews of the good and bad times in the past. It includes hard boiled egg, parsley, boiled potato, lettuce, horseradish, chopped apples and walnuts.

-Hannuliah tales place in December and is known as 'the lewish festival of lights.' People light candles, exchange presents, and eat foods such as latiles (potato pancales) and sufganiot (jam doughnuts).

#### Top 10 Facts!

- I. Jews believe in one God, that is a spirit and has no physical form.
- 2. A kippah is the clothing item that many lewish men wear on their head.
- 3. Proying is very important in Judaism there are prayers for every occasion.
- 4. Jesus was born into the lewish religion, but began preaching his own ideas.
- Many lewish homes have a family box, and give to those in need.

- 6. Strict lews are not allowed to travel or watch TV on the day of Shabbat!
- 7. Jewish New Year takes place in September/ October time, and is called Rosh Hashanah.
- B. Jews fast for 25 hours and pray during Yorn
- 9. Anne Frank was a famous lewish girl, who was billed in the Holocoust.
- 10. The Anne Frank House and Secret Annex, in Amsterdam, Netherlands, remains one of Europe's busiest tourist attractions.

#### **Judaism Timeline**

1713 BCE: Abroham forms the first covenant with God.

1250 BCE: The Exodus - people of broel freed from Egypt.

993 BCE: King David establishes a capital city in Jerusolem.

970 BCE: King Solomon 66 CE: The Jews constructs the First Temple.

revolt against Roman rulen.

70 CE: The Second Temple in Rome is destroyed, and many lews are forced to leave brael.

1930s-1945: 6 million Jews are killed by the Nazi German regime in the Holocoust in Europe.

1948: The modern state of broel is established. Its capital is Jerusalem.



# Computer Science

Topics covered from the beginning of the academy year to the end of this half-term.

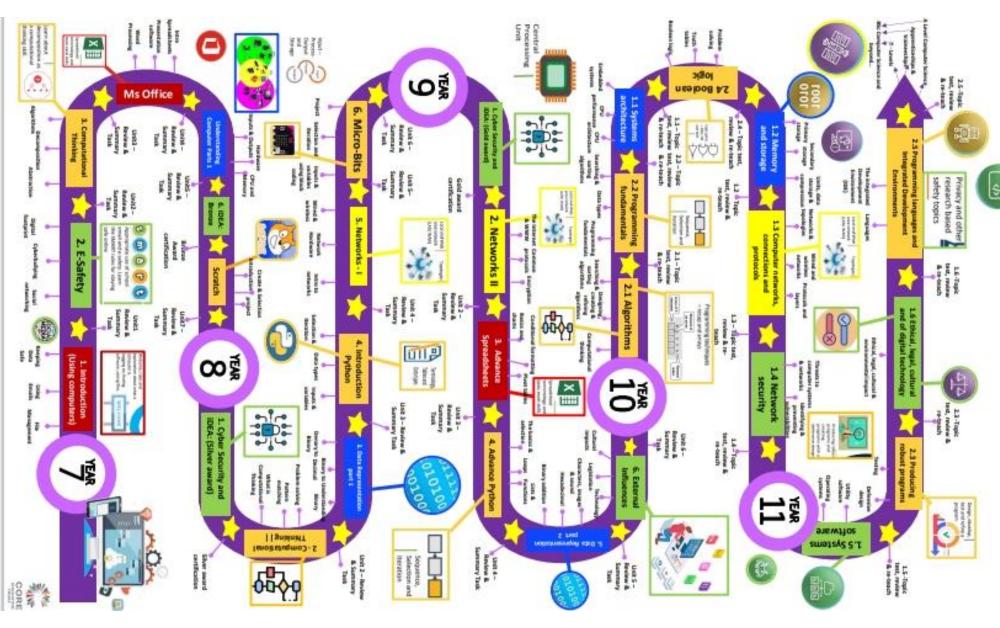
### **SPR 1:**

# **SPR 2:**

1. MSOffice

2. Understanding Computer parts





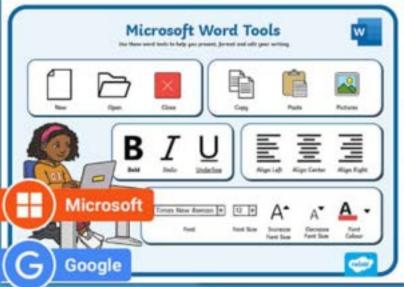
ARENA

Computer Science/

Learning Journey

Ļ		Key words – SET 1 – Word processing (MS Word)	190
1	Alignment	used to describe how text is placed on the screen, centred left or right aligned.	
2	Bullet	a bullet is an asterisk, black dot, circle, or another mark found before the text.	
3	Document	correct term for a file that you have created using a word processor or other text editor.	
4	Font	a graphical representation of text that may include a different typeface, point size, weight, colour, or design.	
5	Hard copy	alternatively referred to as a paper copy or print out.	
6	Italic	italic is a style of font that slants the letters evenly to the right.	
7	Orientation	the direction in which a document is displayed or printed, either vertical or landscape	
8	Ribbon	the area just under the title bar that contains the Office menu, the Quick Access toolbar and a row of tabs,	
9	Text wrap	wrapping controls how images are positioned relative to text.	1
		Key words – SET 2 – Spreadsheet software (MS Excel)	
10	Ascending order	the order from the smallest number to the largest number or from A to Z.	
11	Cell	the intersection of a column and a row. (The rectangles/blocks on the page)	_
12	Cell reference	cell identification that is the intersection of the column letter and row number; sometimes called cell address.	
13	Cell Styles	a defined set of formatting characteristics, such as fonts and font sizes, number formats, borders, and shading.	
14	Data	numbers, text, dates, or times of the day that are used in Excel.	
15	Fill handle	the small black square in the lower right corner of a selected cell used to copy text or a formula to adjacent cells.	
16	Formatting	the process of determining the appearance of cells and the overall layout of a worksheet.	
17	Truncated	cell contents that do not fully display in the cell.	
		Key words – SET 3 – Presentation Software (MS PowerPoint)	
18	Animation	any type of motion or movement that occurs.	
19	Editing	the process of making changes to the contents of a presentation.	
20	Effect options	contains more advanced options you can use to fine tune your animations.	
21	Graphic	the general term used to describe a drawing, clip art, or a photo.	
22	Transitions	an animation effect that occurs when a presentation moves from slide to slide in Slide Show view.	







# **Typical Computer Hardware**

#### HSB ports System unit NYR orive HASK INCOMES Bard Brive RHYR PHRESE Case that contains the Reads CD and Located inside the Used to connect external Lets you see your devices available in DVD discs Used to read flash system unit and used. work as you go; a CPU, memory, power supply, disk drives, pomary output memory cards to store programs and USB format modem, and all other device... most data. internal hardware Microphone Used to get. spoken input. Produces printed Floppy disku copies of Reads from and computer output. Used to store writes to floppy disks small amounts of data for backup or to transport data to another PC Used to produce audio output Used to deliver programs and Used to type instructions into the Used to make on-screen selections: store large multimedia files computer; the principal input device a primary pointing device





# Spanish

<u>Unit 2a</u>	- ¿Cómo eres? (How are you lik	e?)		
Tengo (I have)	el pelo (hair)	negro (black) rubio (blonde) castaño (brown) rizado (curly) liso (straight)		
	los ojos (eyes)	azules (blue)		
No tengo (I don't have)	el pelo (hair)	largo (long) corto (short) blanco (white) gris (grey) pelirrojo (ginger)		
	los ojos (eyes)	verdes (green) marrones (brown)		

# <u>Unit 2b</u> - ¿Puedes describirte? (Can you describe yourself?)

Soy (I am)



calvo (bald)
gordo (fat)
atlético (athletic)
alta (tall)
delgada (thin)
bonita (pretty)



These words can be used with 'No soy'

No soy (I am 🔽



feo (ugly) hermoso (beautiful)

Tengo (I have)



pecas freckles)
gafas (glasses)



These words can be used with 'No tengo"

No tengo (I don't have)

bigote (moustache)
barba (beard)

# Unit 2c - ¿Cómo es tu mejor amigo? (How is your best friend?)

Mi mejor amigo (Mi best friend)





gordo (fat) atlético (athletic) alto (tall) delgado (thin) hermoso (beautiful)



These words can be used with 'no es'



no es (is not)



feo (ugly) calvo (bald)



es (is)



atlética (athletic) alto (tall) delgada (thin) bonita (pretty) hermosa (beautiful)



These words can be used with 'es'



no es (is not)



fea (ugly)
calva (bald)

### <u>Unit 2d</u> - ¿Puedes describir a tu mejor amigo? (Can you describe your best friend?)

Mi mejor amigo (My best friend)

(My

best

friend)









t have)

el pelo (hair)

negro (black) rubio (blonde) castaño (brown) rizado (curly) liso (straight)

pelirrojo (ginger)

pero (but) y (and)

tiene (has)



no tiene (doesn't have)



el pelo (hair)

negro (black) rubio (blonde) castaño (brown) rizado (curly) liso (straight) pelirrojo (ginger)

pecas (freckles) gafas (glasses) bigote (moustache) barba (beard)

los ojos (eyes)

verdes (green) marrones (brown) azules (blue)



los ojos (eyes)

verdes



pecas (freckles)

bigote (moustache)

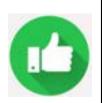
gafas (glasses)

barba (beard)

(green) marrones (brown) azules (blue)

# Unit 2e - ¿Tienes una mascota? (Do you have a pet?)

Tengo (I have)



un perro (a dog)
un gato (a cat)
un conejo (a rabbit)
un caballo (a horse)
un pez (a fish)
un pájaro (a bird)
un ratón (a mouse)

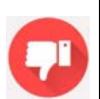


blanco (white)
pelirrojo (ginger)
verde (green)
marrón (brown)
naranja (orange)
amarillo (yellow)
gris (grey)
azul (blue)

No tengo (I don't have) una serpiente (a snake) una tortuga (a tortoise) una rata (a rat) una araña (a spider) una iguana (a iguana)



blanca (white)
roja (red)
negra (black)
gris (grey)
verde (green)



# <u>Unit 3a</u> -¿Quién hay en tu familia?

(Who is in your family?)
<a href="https://quizlet.com/gb/604264437/year-7-unit-3a-quien-hay-en-tu-familia-flash-cards/">https://quizlet.com/gb/604264437/year-7-unit-3a-quien-hay-en-tu-familia-flash-cards/</a>



En mi familia (In my family)	hay (There is/are)	tres/cinco/siete personas (three/five/seven peop mi madre (my mother)	
		mi padre (my father) mi madrastra (my stepmother) mi padrastro (my stepfather) mi hermanastra (stepsister) mi hermanastro (my stepbrother) mi sobrina (my niece) mi sobrino (my nephew) mi tia (my aunt) mi tio (my uncle) mi primo/a (my cousin) mi abuela (my grandmother) mi abuelo (my grandfather)	que se llama (who is called)
		mis padres (my parents) mis abuelos (my grandparents) mis hermanos (my brothers) mis hermanas (my sisters) mis hermanos gemelos (my twin brothers)	que se llamany (who are calledand)

y yo (and me)

Soy (I am)

hija única (an only daughter) hijo único (an only son)

# <u>Unit 3b</u> - ¿Que hay en la foto?

# (What is there in the photo?)

https://quizlet.com/gb/604264761/year-7-unit-3b-que-hay-en-la-foto-flash-cards/



En la foto

(In the photo)

hay

(there is)

no hay

(there is not)

puedo ver

(I can see)

no puedo ver

(I cannot see)

un hermano y una hermana (a brother and a sister) un abuelo y una tía (a grandad and a aunt)

un teatro (a theater) un restaurante (a restaurant) un laboratorio de ciencias (a science 🚜 laboratory)



moderno (modern) bonito (pretty) nuevo (new) muy grade (very big)

un aula (a classroom this is a feminine word but uses 'un') dos/tres/cuatro aulas (two/three/four classrooms) una sala de ordenadores (a computer

una piscina (a swimming pool)

room)

moderna (modern) bonita (pretty) nueva (new) muy grade (very big)

unas tijeras azules (some blue scissors) tres cuadernos (three notebooks) una regla negra (a black ruler) unos lápices de colores (some colored pencils)

# Unit 3c - ¿De dónde eres?

# (What nationality are you?)

https://quizlet.com/gb/604265056/year-7-unit-3c-de-donde-eres-flash-cards/



Soy (I am)

Mi madre es (My mum is)

Mi padre es (My dad is) irlandés
(Irish)
griego
(Greek)
alemán
(German)
inglés
(English)
latinoamericano
(Latin-American)

(British)
europeo
(European)
escocés
(Scottish)
español
(Spanish)
francés
(French)
gáles

(Welsh)

norteamericano

(North American)

británico

irlandésa
(Irish)
griega
(Greek)
alemána
(German)
inglésa
(English)



español a
(Spanish)
francésa
(French)
gálesa
(Welsh)
norteamericana
(North American)

Vengo de (I come from)

El/Ella viene de (He/she comes)

Irlanda

(Ireland)

Grecia

(Greece)

Alemania

(Germany)

Inglaterra

(England)

Europa (Europe)

(Lui ope)

Gran Bretaña

(Great Britain)

Los Estados Unidos

(The United States)

Escocia

(Scotland)

España

(Spain)

Francia

(France)

Gales

(Wales)

Chile

(Chile)

# <u>Unit 3d</u> - ¿Puedes describir un miembro de tu familia?

# (Can you describe a member of your family?)

https://quizlet.com/gb/604265251/year-7-unit-3d-puedes-describir-un-miembro-de-tu-familia-flash-cards/



Mi madre (my mother) Mi padre (my father) Mi madrastra (my stepmother) Mi padrastro (my stepfather) Mi hermanastra (stepsister) Mi hermanastro (my stepbrother) Mi sobrina (my niece) Mi sobrino (my nephew) Mi tia (my aunt) Mi tio (my uncle) Mi primo/a (my cousin) Mi abuela (my grandmother) Mi abuelo (my grandfather)

se llama ... y
(is called ...
and)

es baja (is short)
es alto (is tall)
tiene el pelo gris (h
tiene los ojos azule
es bonita (is pretty
es atlético (is athle
tiene una barba (h
tiene el pelo rizado
es feo y calvo (is un
no es alta y tiene g

tiene el pelo gris (has grey hair) tiene los ojos azules (has blue eyes) es bonita (is pretty) es atlético (is athletic) tiene una barba (has a beard) tiene el pelo rizado (has curly hair) es feo y calvo (is ugly and bald) no es alta y tiene gafas (is not tall and she has glasses) no es bajo y tiene un bigote (is not short and he has a moustache)

# Unit 3e - ¿Cómo es tu familia?

# (What is your family like?)

https://quizlet.com/gb/604265560/year-7-unit-3e-como-es-tu-familia-flash-cards/



Pienso que (I think that)

Encuentro que (I find that)

mi madre (my mother) mi padre (my father) mi madrastra (my stepmother) mi padrastro (my stepfather) mi hermanastra (stepsister) mi hermanastro (my stepbrother) mi sobrina (my niece) mi sobrino (my nephew) mi tia (my aunt) mi tio (my uncle) mi primo/a (my cousin) mi abuela (my grandmother) mi abuelo (my grandfather)

es amable (is nice) es amistoso/a (is friendly) es educado/a (is educated) es antipático/a (unfriendly) es cariñoso/a (is caring) es comprensivo/a (is understanding) es egoista (is selfish) es travieso/a (is naughty) es honrado/a (is honest) es maleducado/a (rude) es hablador/a (is talkative) es gracioso/a (is funny)

# Unit 3f - ¿Te llevas bien con tu familia?

# (Do you get along well with your family?)

https://quizlet.com/gb/651891223/year-7-unit-3f-te-llevas-bien-con-tu-familia-flash-cards/

con

(with)



Me llevo
bien
(I get along
well)
Me llevo muy
bien
(I get along
very well)
Me llevo mal
(I get along
badly)
Me llevo muy
mal
(I get along
very badly)
, , , , , ,

mi madre (my mother)
mi padre (my father)
mi madrastra (my
stepmother)
mi padrastro (my
stepfather)
mi hermanastra
(stepsister)
mi hermanastro (my
stepbrother)
mi sobrina (my niece)
mi sobrino (my nephew)
mi tia (my aunt)
mi tio (my uncle)
mi primo/a (my cousin)
mi abuela (my grandmother)
mi abuelo (my grandfather)

es amable (is nice) porque es amistoso/a (is friendly) (because he/she) es educado/a (is educated) es antipático/a (unfriendly) es cariñoso/a (is caring) es comprensivo/a (is understanding) es egoísta (is selfish) es travieso/a (is naughty) es honrado/a (is honest) es maleducado/a (rude) es hablador/a (is talkative) es gracioso/a (is funny)



# French

# Quizlet Year 7, Unit 2a: Comment es-tu physiquement?

(What do you look like?)

https://quizlet.com/gb/603876171/year-7-unit-2a-comment-es-tu-physiquement-flash-cards/?funnelUUID=de702da3-0cc5-4e14-9420-4089d5c4db90



<b>T</b> , .	/ <b>T</b>	
J'ai (		have)



les cheveux	(hair)	noirs	(black)
-------------	--------	-------	---------

blonds (blonde)

châtains (light brown)

bruns (dark brown)

roux (red/ginger)

gris (grey)



(and)

longs (long)
courts (short)

mi-longs (mid-length)

frisés (curly)

ondulés (wavy)

raides (straight)

en épis (spiky)

en brosse (very short/ crew-cut)

les yeux (eyes)

bleus (blue)

verts (green)

marron (brown)

noirs (black)

noisette (hazel)



\*Names of fruit, jewels or flowers used to describe a colour never change in French

Je n'ai pas de

(I don't have)



cheveux (hair)

# Quizlet Year 7, Unit 2b: Peux-tu te décrire?

# (Can you describe yourself?)

https://quizlet.com/qb/603876541/year-7-unit-2b-peux-tu-te-decrire-flash-cards/?funnelUUID=d04a880a-0e37-4b39-91dc-1875443593d3



Je suis (I am)



chauve (bald)

gros (fat)

grand (tall)

mince (thin)

joli (pretty)

laid (ugly)

beau (handsome)

petit (short)



chauve (bald)

grosse (fat)

grande (tall)

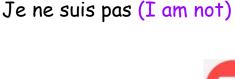
mince (thin)

jolie (pretty)

laide (ugly)

belle (beautiful)

petite (short)





athlétique (athletic)

de taille moyenne (medium height)

J'ai (I have)



des boutons (spots/pimples)

des lunettes (glasses)

une moustache (moustache)

une barbe (beard)



When you use the negative to say you don't have, remember to take away un/une/des before the nouns

E.g. Je n'ai pas de barbe

Je n'ai pas de (I don't have)





# Quizlet Year 7, Unit 2c: Comment est ta/ton meilleur(e) ami(e)?

(What does your best friend look like?)

https://quizlet.com/qb/603876974/year-7-unit-2c-comment-est-taton-meilleure-amie-flash-cards/?funnelUUID=a6700877-4a1c-43c4-bc98-214944fe22a6



Ä					•
Α	m	10	n	a١	/15
, ,	,,	$\cdot$		$\sim$	

(In my opinion)



(my best friend)



est

(is)

très (very)

assez

(quite)

un peu

(a bit)

chauve (bald)
gros (fat)

athlétique(athletic)

grand (big/tall)

mince (thin)
joli (pretty)

laid (ugly)

beau (handsome)

petit (small/short)

ma meilleure amie

(my best friend)



n'est pas

(is not)

chauve (bald)

grosse (fat)

athlétique(athletic)

grande (tall)

mince (thin)

jolie (pretty)

laide (ugly)

belle (beautiful)

petite (small/short)



# Quizlet Year 7, Unit 2d: Peux-tu décrire ton/ta meilleur(e) ami(e)?

(Can you describe your best friend?)





Mon meilleur ami (My best friend) 6.0

Ma meilleure amie (My best friend)

a (has)

n'a pas de (doesn't have) les cheveux (hair)

noirs (black) blonds (blonde) bruns (brown) frisés (curly) raides (straight) roux (ginger/red)

des boutons (spots/pimples) des lunettes (glasses) une moustache (moustache) une barbe (beard)

les yeux (eyes)

verts (green) marron (brown) bleus (blue)



mais (but) et (and)



n'a pas de (doesn't have)



noirs (black) blonds (blonde) bruns (brown) frisés (curly) raides (straight) roux (ginger/red)

des boutons (spots/pimples) des lunettes (glasses) une moustache (moustache) une barbe (beard)

les yeux (eyes)



verts (green) marron (brown) bleus (blue)

# Quizlet Year 7, Unit 2e: Tu as un animal?

# (Do you have a pet?)

https://quizlet.com/gb/656130652/year-7-unit-2e-tu-as-un-animal-flash-cards/?funnelUUID=f8f5e3b1-9c35-48ac-a355-b8b004013469



#### J'ai (I have)







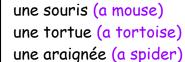
blanc (white)
roux (ginger)
vert (green)
marron (brown)
orange (orange)
jaune (yellow)
gris (grey)
bleu (blue)
rouge (red)



Je n'ai pas de (I don't have)



When using 'je n'ai pas de + pet', you must take away the indefinite article: 'un/une'.





blanche (white)
rousse (ginger)
verte (green)
marron (brown)
orange (orange)
jaune (yellow)
grise (grey)
bleue (blue)
rouge (red)

# Quizlet Year 7, Unit 3a: Qui est dans ta famille?

(Who is in your family?)





Dans ma famille (In my family)	il y a (There is/are)	trois/cinq/sept personnes (three/five/seven people)			
		ma mère (my mother) mon père (my father) ma belle-mère (my stepmother) mon beau-père (my stepfather) ma demi-sœur (stepsister) mon demi-frère (my stepbrother) ma nièce (my niece) mon neveu (my nephew) ma tante (my aunt) mon oncle (my uncle) mon/ma cousin(e) (my cousin) ma grand-mère (my grandmother) mon grand-père (my grandfather)	qui s'appelle (who is called)		
		mes parents (my parents) mes grand-parents (my grandparents) mes frères (my brothers) mes soeurs (my sisters)	qui s'appellentet (who are calledand)		
		et moi (and me)			
Je suis (I am)	fille unique (an only fils unique (an only s enfant unique (an on	son)			

# Quizlet Year 7, Unit 3b: Qu'est-ce qu'il y a sur la photo?

(What is there in the photo?)

https://quizlet.com/qb/603880098/year-7-unit-3b-quest-ce-quil-y-a-sur-la-photo-flash-cards/?funnelUUID=be5a77a3-45b0-45e0-bc8c-0a5dbbeb1da1



Sur la photo

(In the photo)

ilya

(there is)

il n'y a pas de

(there is not)

je peux voir

(I can see)

je ne peux pas voir

(I cannot see)

un très grand (a very big)

un grand (a big)

un nouveau (a new)

un joli (a pretty)

une très grande (a very big)

une grande (a very big)

une nouvelle (a very big)

une jolie (a pretty)

cing (five) dix (ten)

beaucoup de/d' (lots of)

terrain de sport (sports pitch) gymnase (gym) théâtre(theater)

bibliothèque (library) cantine (canteen)

cour de récréation (playground) salle de sport (sports hall)

piscine (swimming pool)

salles de classe (classrooms) salles d'informatique (computer rooms)

labos (science labs)

espaces verts (green spaces)

un crayon (a pencil)

un stylo (a pen)

un agenda (a diary)

un cahier (a notebook)

un livre (a book)

une calculatrice (a calculator)

une règle (a ruler)

une trousse (a pencil case)

des ciseaux (some scissors)

des crayons de couleur (some colored pencils)

# Quizlet Year 7, Unit 3c: Tu es de quelle nationalité?

(What nationality are you?)

https://quizlet.com/gb/603880269/year-7-unit-3c-tu-es-de-quelle-nationalite-flash-cards/?funnelUUID=e9d16c7e-bc58-4d8f-8481-14dfc4b51ce9



Je suis (I am)

Ma mère est (My mum is)

Mon père est (My dad is)

africain
(African)
algérien
(Algerian)
allemand
(German)
anglais
(English)
belge
(Belgian)
britannique
(British)

chinois

(Chinese)

(Scottish)

écossais

espagnol

(Spanish)

français (French)

gallois

suisse

(Swiss)

(Welsh)



africaine
(African)
algérienne
(Algerian)
allemande
(German)
anglaise
(English)
belge
(Belgian)
britannique
(British)
chinoise

(Chinese)

écossaise

(Scottish)

espagnole

(Spanish) française

(French)

galloise

(Welsh)

suisse

(Swiss)



Je viens (I come)

Il/elle vient (He/she comes)

de l'Afrique (from Africa) de l'Algérie (from Algeria) de l'Allemagne (from Germany) de l'Angleterre (from England) de la Belgique (from Belgium) de la Grande-Bretagne (from Great Britain) de la Chine (from China) de l'Écosse (from Scotland) de l'Espagne (from Spain) de la France (from France) du Pays de Galles (from Wales) de la Suisse (from Switzerland)

# Quizlet Year 7, Unit 3d: Peux-tu décrire un membre de ta famille?

(Can you describe a member of your family?)

https://quizlet.com/gb/603880499/year-7-unit-3d-peux-tu-decrire-un-membre-de-ta-famille-flash-cards/?funnelUUID=878ea8d2-d942-4d67-b312-e9c927e67



	T		1			■ 机混合物的电池
Ma mère (my mother) Mon père (my father) Ma belle-mère (my stepmother) Mon beau-père (my stepfather) Ma demi-sœur (stepsister) Mon demi-frère (my stepbrother) Ma nièce (my niece) Mon neveu (my nephew) Ma tante (my aunt) Mon oncle (my uncle)	s'appelle (is called)	et il est/elle est (and he/she is)  et il/elle n'est pas (and he/she is not)	chauve (bald) gros(se) (fat) athlétique (athletic) grand(e) (tall) mince (thin) joli(e) (pretty) laid(e) (ugly) beau/belle (handsome/beautiful) petit(e) (short)	il/elle a (he/she has)	les cheveux (hair)  les yeux (eyes)  des boutons (spots	noirs (black) blonds (blonde) bruns (brown) frisés (curly) raides (straight) roux (ginger/red)  verts (green) marron (brown) bleus (blue)
Mon/ma cousin(e) (my cousin) Ma grand-mère					des lunettes (glass	es)
(my grandmother) Mon grand-père					une moustache (mo	ustache)
(my grandfather)					une barbe (beard)	

# Quizlet Year 7, Unit 3e: Comment est ta famille?

(What is your family like?)

https://quizlet.com/gb/603880964/year-7-unit-3e-comment-est-ta-famille-flash-cards/?funnelUUID=8b511a77-84a7-44e0-97c5-290fa33c2532

très

(very)

assez

(quite)



Je	pen	se	que
(I 1	thin	k t	hat)

Je trouve que (I find that)

ma mère
(my mother)
mon père
(my father)
ma belle-mère
(my stepmother)
mon beau-père
(my stepfather)
ma demi-sœur
(stepsister)
mon demi-frère
(my stepbrother)
ma nièce
(my niece)
mon neveu
(my nephew)
ma tante
(my aunt)
mon oncle
(my uncle)
mon/ma cousin(e)
(my cousin)
ma grand-mère
(my grandmother)
mon grand-père
mon gi una-pei e

(my grandfather)

est (is) n'est pas

n'est pas (is not)

> un peu (a bit)

aimable (kind)

bête (silly)

bavard (chatty)

compréhensif (understanding)

égoïste (selfish)

étrange (strange)

fou (crazy)

généreux (generous)

gentil (nice)

méchant (naughty/mean)

paresseux (lazy)

pénible (annoying)

aimable (kind)

bête (silly)

bavarde (chatty)

compréhensive (understanding)

égoïste (selfish)

étrange (strange)

folle (crazy)

généreuse (generous)

gentille (nice)

méchante (naughty)

paresseuse (lazy)

pénible (annoying)

# Quizlet Year 7, Unit 3f: Tu t'entends bien avec ta famille?

(Do you get on well with your family?)

https://quizlet.com/gb/603881432/year-7-unit-3f-tu-tentends-bien-avec-ta-famille-flash-cards/?funnelUUID=23f671cd-0a56-4c69-b88d-777f051fe374

car

(because)



Je m'entends bien avec (I get on well with)



J'aime (I like)

Je ne m'entends pas bien avec (I don't get on well with)

Je m'entends mal avec (I get on badly with)



Je n'aime pas (I don't like)

ma mère	
(my mother)	
mon père	
(my father)	
ma belle-mère	
(my stepmother)	
mon beau-père	
(my stepfather)	
ma demi-sœur	
(stepsister)	
mon demi-frère	
(my stepbrother)	
ma nièce	
(my niece)	
mon neveu	
(my nephew)	
ma tante	
(my aunt)	
mon oncle	
(my uncle)	
mon/ma cousin(e)	
(my cousin)	
ma grand-mère	
(my grandmother)	
mon grand-père	
(my grandfather)	

très (very)
assez (quite)
un peu (a bit)

aimable (kind) bête (silly) bayard (chatty) compréhensif (understanding) égoïste (selfish) étrange (strange) fou (crazy) généreux (generous) gentil (nice) méchant (naughty) paresseux (lazy) pénible (annoying) aimable (kind) bête (silly) bavarde (chatty) compréhensive (understanding) égoïste (selfish) étrange (strange) folle (crazy) généreuse (generous) gentille (nice) méchante (naughty) paresseuse (lazy)

pénible (annoying)



# Art

Topics covered from the beginning of the academy year to the end of this half-term.

## **AUT 1:**

- 1. Visual Elements
- 2. Describe and illustrate
- 3. Exploring line types
- Baseline assessment observational drawing

# <u>AUT 2:</u>

- 4. Tone and contours
- 5. Colour theory
- 6. Space positive and negative space
- 7. Pattern





# Performing Arts: Drama

Topics covered from the beginning of the academy year to the end of this half-term.

### **AUT 1:**

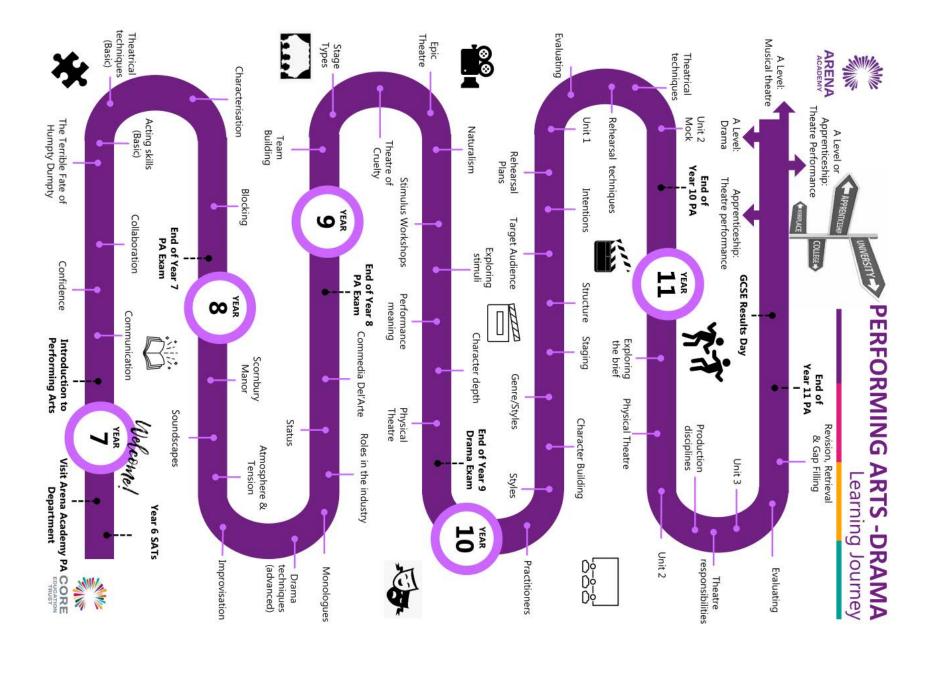
#### Drama

- 1. Communication
- 2. Confidence
- 3. Collaboration

### AUT 2:

#### Drama

- 4. The Terrible fate of
- **Humpty Dumpty**
- 5. Basic Acting Skills





# Performing Arts: Music

Topics covered from the beginning of the academy year to the end of this half-term.

### **AUT 1:**

### Music

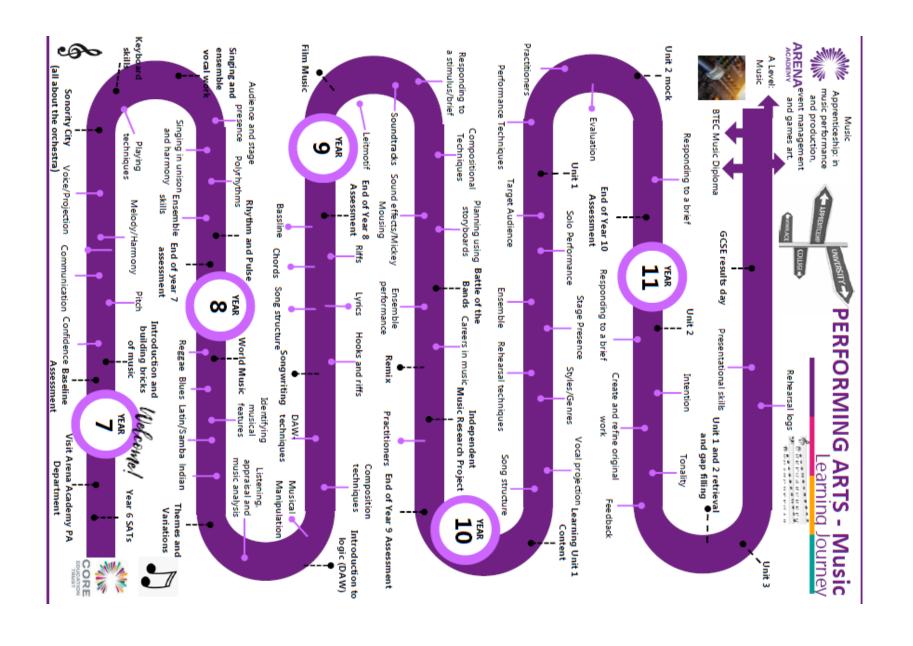
- 1. Confidence
- 2. Pitch
- 3. Collaboration
- 4. Melody/Harmony

### **AUT 2:**

#### Music

- 5. Voice/Projection
- 6. Sonority City







# Physical Education

Topics covered from the beginning of the academy year to the end of this half-term.

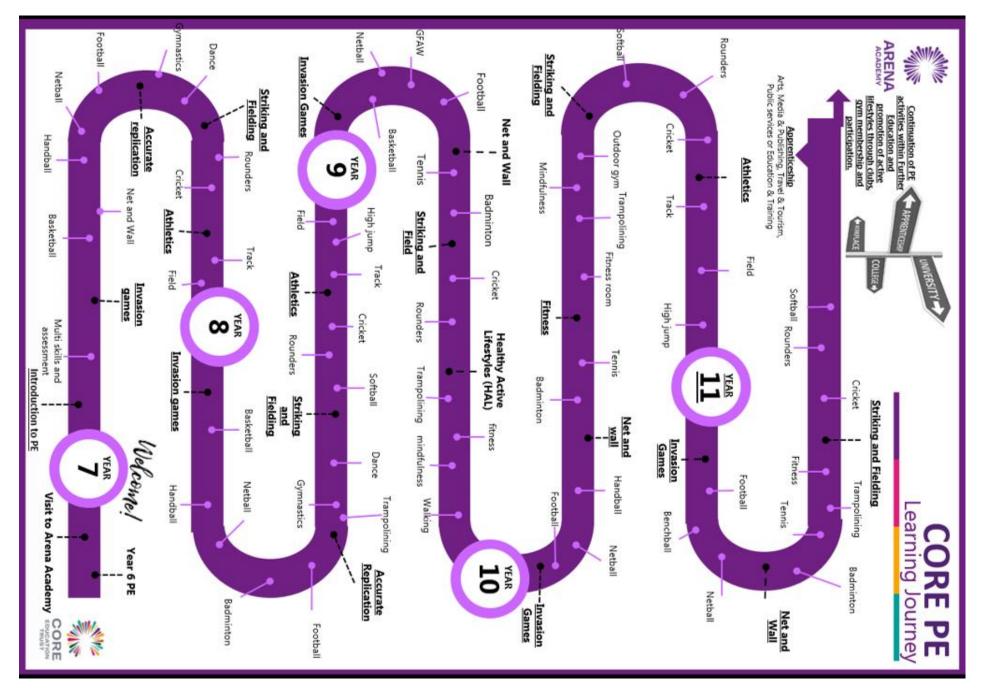
## SPRING 1:

- FOOTBALL
- 2. BASKETBALL
- NETBALL
- 4. GYMNASTICS

### SPRING 2:

- 5. HANDBALL
- 6. BASKETBALL
- 7. GYMNASTICS





#### Skills and Techniques

<u>Footwork:</u> When you receive the ball from another player you will land with your feet using '1, 2' the first foot is your landing foot the second foot is your pivoting foot.

<u>Pivoting:</u> You may move around on a pivot by keeping foot number 1 on the floor, but not lifting it up, your foot number 2 can help you by moving around in a circle.

<u>Chest pass</u>: This is a short and powerful pass, you have your hands in a W shape and push to extend your arms, you also step forward to give more power.

Shoulder pass: This is a long and powerful shot, you start with the ball in your strong hand next to your shoulder, you extend your arm and follow through with your body.

Bounce pass: This is a pass which is low to the ground, you use the same position as a chest pass but aim in % of the way between you and the person you are bouncing too.

Marking: You must be 1m away with your feet from the player, once you have this distance you put both of your arms up over the ball and go onto your tiptoes, when the ball is <u>released</u> you jump to attempt to intercept.

Shooting: You have once hand underneath the ball and the other helping it to balance, you get your aim correct and then bend your knees and release the ball, flicking your wrists

<u>Dodging:</u> When you need to get free from your player you push off one foot and then turn your hips to change direction and run the other way.

#### Rules

Contact: You can't touch or push any player during the game as it is a non-contact sport, this will result in a **penalty pass** or if they contact you whilst you are in the shooting circle, you will get a penalty shot.

**Footwork:** If the player moves the landing foot or takes 3 steps with the ball, the other team gets a free pass.

Obstruction: You must be 1 metre away from the player with the ball before your arms go up and over the ball. If your defender is obstructing you before you shoot, you get a penalty shot.

3 Seconds: You can only hold the ball for 3 seconds before you pass or shoot.

Centre Pass: To start a game, and after a goal is scored you go back to the centre pass and players must receive the ball in the centre third.

**Repossession:** If a <u>players</u> drops the ball or bounces the ball and picks it back up again the other team gets a free pass.

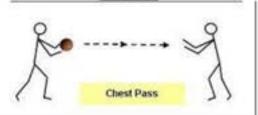
Offside: If you go into a third that you are not allowed in or if any other player than <u>GS GA</u> <u>GK GD</u> go into the shooting circle the other team gets a **free pass**.

#### The Game:

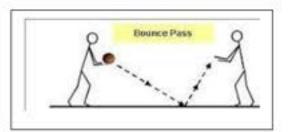
Netball is played over 4 quarters.

#### Glossary

Attack Defence Footwork Pass Interception Marking Dodging Receive Obstruction Contact Pivoting Shooting Repossession Signal Space Rebound



**Pictures** 





#### Positions

Umpire

GA WA C WD GD

GK

GS





Marking the ball

Landing 73

#### Physical Education Department – Knowledge organiser – FOOTBALL

<u>Volley</u> – The volley involves striking a ball that is still in the air. Focus eyes upon the ball. Arms out for balance. Keep eyes focused on the ball as you get into the line of flight. Head still. Non kicking foot on the floor and lead with the kicking leg forward.

#### Turning with the ball

**Cruyff** - Great skill for losing your opponent.

Named after the brilliant Dutchman Johan Cruyff.

Shape as if to pass or cross but then drag the ball behind your standing leg with the inside of foot. Turn your shoulders and your hips so that you are back in line with the ball and then race away.

<u>Step over</u> – Skill for sending an opponent in the opposite direction.

Lift your foot over the top of ball to use a 'step over' and this should immediately create you time and space. Then hook the ball away with the outside of the foot and race away.

<u>Inside Hook</u> - You need to keep your body between the ball and your opponent.

Reach round the outside of the ball with your foot so that you can change its direction. Bend your knees so that you can transfer your weight quickly and turn your hips to change your own direction. Then get a positive first touch on the ball that puts it into an area that is comfortable for you to move on to and accelerate away from your opponent.

Outside Hook – This tricks your opponent

Use the outside of the foot to hook the ball back in the direction that you are going to go.

<u>Drag Back</u> - The drag back is a great turn to use when you haven't got a lot of space to work.

Place one foot on top of the ball and staying in contact with it throughout, roll it back and move off in the opposite direction.

#### **Team formation**

4-4-2 (4 defenders, 4 midfielders and 2 strikers) a traditional team set up

**5-4-1** (5 defenders, 4 midfielders and 1 striker) A more defensive set up.

**3-5-1-1** (3 defenders, 5 midfielders, and 2 strikers one in front of each other). A more attacking set up.

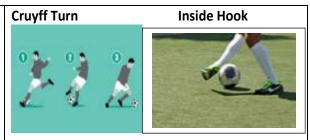
<u>Counter attacking</u> – The team withdraws players into their own half but ensuring that one or two players are committed to the attack

<u>Direct long ball football</u> — Often used to deride 'boring' teams, the long-ball style of play is genuine route one football. Rather than spending time on the ball picking up the pass, exploiting small gaps in the opposition's defence or utilising the flanks, the long-ball is employed as an opportunistic method of attack.

<u>Wide/Wing plays</u> — The ball is played to the wings. By spreading the ball wide, you allow a different angle of attack and offer a number of opportunities for the winger; take on the fullback and drag central defenders out of position, cut inside and drive forward at an angle, or whip in a cross from deep for the strikers to attack.

Off side - An attacking player is flagged offside by the assistant referee if there is only one defending player between the player and the goal line at the time the ball is struck. The player should be in active play if the offside offense is to be called.

Throw in - A method of restarting play during the game, when the ball has exited the side of the field of play. Throw in is taken from where it went out. At the moment of delivering the ball, the thrower must face the field of play. The thrower must have part of each foot on the touchline or on the ground outside the touchline, and use both hands to deliver the ball from behind and over the head.





Free Kick



Step over







Teacher Glossary							
Word	Definition	How do I do this?					
Balance	an even distribution of weight enabling someone or something to remain upright and steady.	Engage your core muscles. Focus on a spot and use your arms to steady yourself.					
Jump	push <u>oneself</u> off a surface and into the air by using the muscles in one's legs and feet.	Bend your knees as you take off and land. I your arms to get a higher jump. In gymnast finish nicely.					
Turn	move in a circular direction wholly or partly round an axis or point.	Use your arms to get momentum in your body. Spot as you turn.					
Roll	move in a particular direction by turning over and over on an axis.	There are different types of rolls. For a forward roll, you need to tuck your chin uner so it's touching your chest. You don't use your head to roll onto.					

#### Key Skills - S.E.T

Social: Co-operation Social: Communication

Social: Coming to decisions with

a partner and team

Social: Respect

Emotional: Acceptance

Thinking: Interesting movement

Thinking: Observing and

providing feedback Thinking: Selecting and applying

actions

#### **Key Skills - Physical**

Travelling Balancing Jumping Rolling Turning

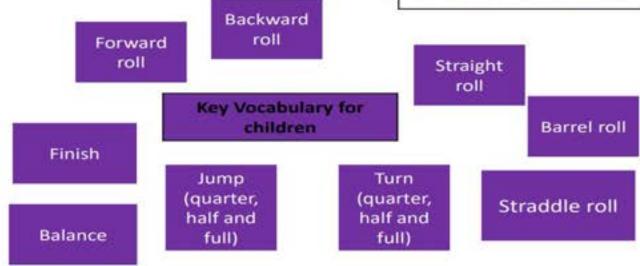
#### **Inspiring Athlete**

Simone Biles



#### Links to the National Curriculum

- Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]
- Perform dances using a range of movement patterns
- Compare their performances with previous ones and demonstrate improvement to achieve their personal best.



#### Physical Education Department – Knowledge organiser - Dance

#### Key Skills/Techniques

#### Balance

Being able to keep a stable body (without wobbling or falling) over a base of support e.g hands and feet

#### **Body Awareness**

Understanding how your body is moving in relation to the music/apparatus/partner and understanding its capabilities whilst performing

#### Cannon

This is where a group of performers repeat the same action one after another. For example, the Mexican wave.

#### Choreography

Being able to create a dance routine/sequence of movements to music or without.

#### Control

The power to direct your body and body parts to master the intended movement

#### Coordination

Being able to move different body parts at the same time

#### **Dynamics**

Being able to change the way your body moves. For example fast/Slow/Jerky/Smooth

#### Reaction

To respond to the movement and actions of others

Travelling

#### To move from one place to another

#### Core Skills needed in Creative:

- Confidence
- Creativity
- Leadership
- Organisation
- Resilience
- Initiative
- Communication

#### Motif

A motif is a movement phrase that is repeated and developed throughout a sequence/routine

#### Unison

Completing the same movement at the same time.

#### Flight

Shapes and positions made whilst you are in the air

#### Matching

When two or more students perform the same movement at the same time in the same direction, matching each other

#### Mirroring

Perform the same movement but in different directions to create a mirror image.

#### Rolling

Forwards, backwards, pencil roll

#### Apparatus can be used such as:

Benches, mats, box. Vault, trumpet. In addition, you can use props to support the characterisation of your routine/sequence

#### Glossary

Body Tension Travel Roll

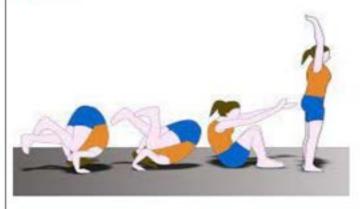
Hop Unison Body Extension

Flexibility Skip Jump Cannon

Performance Balance Movement

Stimulus Speed Levels

#### Pictures







# Design Technology



# Personal Development

1	Why do you need to Know British Values? Understanding British values is an importance of fundamental British Values. Through understanding the British value different faiths and beliefs, you will develop self-knowledge, be better able to make	s of De	mocracy, the Rule o	Law, Individual Liberty, Mutual Respect, and	Acceptance for those with
Dem	ocracy				107.22
2	Democracy	8		Everyples of Political Porties:	
3	In the United Kingdom we vote (age 18 +) for the people we want to run our council and Government.		Liberal Democrats Labour		Conservatives
4	We vote for Members of Parliament (MP's). Elections take place at least once every 5 years.	9			
5	In our democracy there are political parties. At the time of writing the political party who has the majority of MP's in Parliament is the Conservative Party. Labour are currently the opposition Party.			place for Members of Parliament, the public go to ple vote in a secret ballot. People only know who sk!	
6	The Leader of the Conservatives and our current Prime Minister is Theresa May. The Leader of the Opposition is Jeremy Corbyn.	10	Where can I see British Values at School? Democracy – School Council / Form Representatives / Stude Executive. We hold mock elections and in PSHE you will learn more about politics. We participate in the MAT debating competition, held in the council chamber at the Town Hall.		
7	MP's debate in the Palace of Westminster, in the House of Commons. On the opposite side of the Building is the House of Lords. The House of Lords (unelected members) ratify law and policies put forward by parliament.				
The	rule of law	Ja al			
11	In the UK, we have laws which determine what is legal and illegal. You are expected to know the difference between right and wrong.	14	There are conseque for our actions.	nces for making the wrong choice or taking illegal	actions. We all take responsibility
12	The rule of law is a principle that individuals and institutions are subject and accountable to, which is fairly applied and enforced.		We have agreed rule	ish Values at School? Rule of Law – Our Behaviors and expectations so that our school is a safe and	d happy place where all differences
13	Those who commit crimes will ultimately be brought to justice through the legal system including Police officers, courts and lawyers. The rule of law acts as a deterrent, to deter people from criminal acts.	8	are reconciled peacefully. We have a PCSO that comes into school to educate you in the law.		
Indi	ridual liberty	Ja al			
16	In the UK you are free to have an opinion (unless it is extremist) and believe in what you want without discrimination.			ish Values at School? Mutual Respect – Our acad ries are used to ensure you are safe.	lemy ethos, antibullying and
17	You have the freedom to make choices and decisions without being judged.				
Mutu	I all respect for and tolerance of those with different faiths and beliefs and for those w	ithout fa	aith.		
19	Mutual Respect and Tolerance are the proper regard for an individuals' dignity, which is reciprocated, and a fair, respectful and polite attitude is shown to those who may be different to ourselves.		hold in society and a	y challenge students, staff or parents expressing of s a school and those that underpin the fabric of a another and to tackle 'extremist' views and preven	democratic Britain. This is crucial
20	Differences in terms of faith, ethnicity, gender, sexuality, age, young carers and disability, are differences that should be respected, tolerated and celebrated.  22 Where can I see British Values at School? Acceptance of Fair you messages of tolerance and respect for others no matter wor disability.				
	Democracy Rule of Law Indiv	idual	Liberty	Mutual Respect	Tolerance