Success is the sum of small efforts repeated day in and out.



Aspire Achieve Thrive

History

Name:

Tutor:

Half Term 1 2025-2026

Computing

KNOWLEGGE ORGANISER

Modern Britain



Spanish

French

Geography

Contents Page

Subject	Page
Geography	4-11
History	12-20
French	21-28
Spanish	29-36
Modern Britain	37-44
Computing	45-52

Book Pride

1	2
 No dates and titles are underlined Work is very untidy Extended writing tasks are incomplete SPaG errors being repeated Show more PRIDE in your learning. Be proud to learn and be proud of your work. 	 Some dates and titles are underlined Work is untidy Extended writing tasks are short SPaG errors being repeated
3	4
 Most dates and titles are underlined Work is usually neat and well presented Extended writing tasks are good SPaG is usually correct 	 All dates and titles are underlined Work is exceptionally neat and well presented Extended writing tasks are outstanding SPaG is consistently correct You are <u>RESILIENT</u>. You always show <u>PRIDE</u> in your work.

Year 7 - Half Term 1 (01-09-25 → 24-10-25) - Homework Plan

Plan

	Online HW	Written HW
Monday	Sparx Maths	Geography
Tuesday	Sparx Science	History
Wednesday	Sparx Reader	Languages/Literacy
Thursday	Sparx Catch Up	Modern Britain
Friday	Sparx Catch Up	Computing

^{*}Students studying Literacy in place of French/Spanish to complete additional set Sparx Reader

Geography: Week 1 Knowledge Organiser: What is geography

Geography is the study of the natural features of the planet, the human features of the planet and the interactions between them.

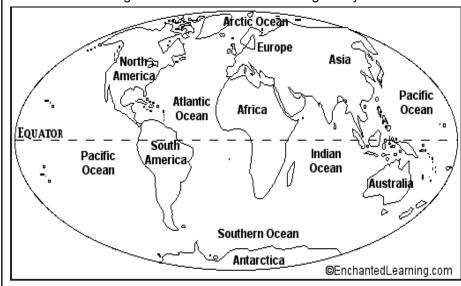
Human geography is the relationships between communities, cultures, economies and their interactions with the natural world.

- 10% of all humans that ever lived are alive today.
- 90% of humans live north of the equator.
- Over half of all humans live in cities.
- Russia is so big it has 11 time zones.

Physical geography is the features and processes found in the natural environment. This includes the atmosphere, the land, the oceans, living things and under the ground.

- Australia is wider than the moon.
- The world is 75% water but we can only drink 2% of it.
- Desert temperatures often drop below freezing.
- Tristan da Cunha, an Island so far from land that astronauts are the closest human neighbours.
- The centre of the Earth is as hot as the sun.

A **continent** is a large landmass. An **ocean** is a large body of water



Geography: Week 1 Questions

- 1. What is Geography?
- 2. What is Human Geography?
- 3. How many time zones does Russia have?
- 4. What percentage of humans live north of the equator?
- Extended Writing Question: Name the seven continents and five oceans
- 5. What is Physical Geography?
- 6. What percentage of the world's water can we drink?
- 7. Which ocean is found between Europe and North America?
- 8. Which continent is found south of Europe?

Geography: Week 2 Knowledge Organiser: Locating places

Absolute location is an exact place on Earth, often given in terms of latitude and longitude. For example, Plymouth is in the south west of England, Latitude: 50.3° N, Longitude: -4.1° E

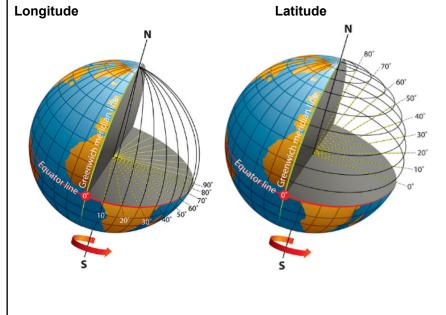
Relative Location is a description of how a place is related to other places. For example, Plymouth is 190 miles south east of London.

Longitude measures distance east or west of the **prime meridian**.

- The Prime Meridian is the line of 0° longitude, the starting point for measuring distance both east and west around Earth.
- Lines of longitude run north to south from pole to pole, but they measure the distance east or west from the prime meridian

Latitude measures the distance north or south of the equator.

- The equator is the line of 0° latitude, the starting point for measuring distance both north and south around Earth.
- Latitude lines start at the equator and run parallel to the equator, they measure the distance north or south of the equator



Geography: Week 2 Questions

- 1. What is 'absolute location'?
- 2. What is 'relative location'?
- 3. What does longitude measure?
- 4. What does latitude measure?

- 5. What is the prime meridian?
- 6. What is the equator?
- 7. Name the country we live in?
- 8. Name the continent we live in?

Extended Writing Question: Describe the location of Plymouth using absolute and relative location

Geography: Week 3 Knowledge Organiser: Svalbard

The location of Svalbard

Svalbard is an archipelago (an archipelago is a group of islands) located in the continent of Europe, in the Arctic Ocean.

The islands are found north of the Arctic Circle and belong to the country of Norway.

The largest island is called Spitsbergen and the capital city is Longyearbyen.

Interesting facts about Svalbard

- → The average summer temperature is 5°C, the average winter temperature is -15°C.
- → There is good access to Wifi
- → 3000 polar bears live on Svalbard
- → 22,000 Svalbard Reindeer live on Svalbard
- → You are not allowed pets except working dogs
- → The population of Svalbard is 2400
- → You are not allowed to leave town without a guide or a gun.

Why do people visit Svalbard?

The two main reasons people visit Svalbard are for scientific research and adventure tourism. Many scientists study the effects of climate change on the planet.

Tourist opportunities in Svalbard

- Snowmobiling on the frozen Fjords in the winter.
- Sleigh rides with Huskies pulling them and trying to see the wildlife.
- Arctic Seals live on the Svalbard coast.
- The Arctic Fox (known as the White Fox) lives on Svalbard.
- You can also get an excellent view of the famous Northern lights in Svalbard at the correct time of year,
- Svalbard is also host to the World Seed Bank; a giant freezer that contains seed samples of over 4.5 million varieties of crop.

Geography: Week 3 Questions

- 1. On what continent is Svalbard located?
- 2. In which ocean is Svalbard located?
- 3. Which country does Svalbard belong to?
- 4. What is Svalbard's average summer temperature?

- 5. What is the human population of Svalbard?
- 6. What are the two main reasons people visit Svalbard?
- 7. What wildlife would you expect to see in Svalbard?
- 8. What is the World Seed Bank?

Extended Writing Question: Explain why tourists visit Svalbard.

Geography: Week 4 Knowledge Organiser: The Northern Lights

The **Aurora Borealis** (commonly known as the **Northern Lights**) are beautiful dancing ribbons of light that have always captivated the attention of people

The Northern Lights can be seen at latitudes between 60°N and 75°N and takes inSvalbard, Iceland, northern parts of Sweden, Finland, Norway, Russia, Canada and Alaska and Greenland. On rare occasions the Northern Lights can be seen as far south as the UK.

The **Aurora Australis** (commonly known as the **Southern Lights**) also illuminates the night sky with flickering shades of green, blue, purple and red. They can be seen in Antarctica, New Zealand, The Falkland Islands, Argentina and Australia.



Formation of the Northern Lights

- The sun emits solar particles into space during a solar flare.
- The solar particles make their way to earth. They are deflected by the earth's magnetic field and enter the atmosphere at the poles.
- The solar particles collide with atoms in Earth's atmosphere, lighting up the atoms.
- Different colour auroras are caused by different atoms involved in the collisions.

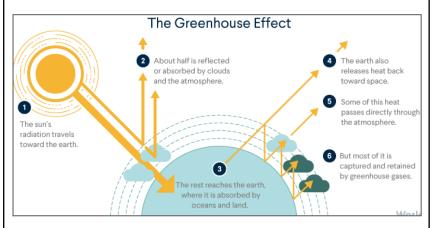
Geography: Week 4 Questions

- 1. When does the sun emit solar particles?
- 2. What deflects the solar particles?
- 3. Where do solar articles enter the atmosphere?
- 4. What happens when solar particles collide with atoms?
- 5. What is the name for the Northern Lights?
- 6. Where can you see the Northern Lights?
- 7. What is the name for the Southern Lights?
- 8. Where can you see the Southern Lights?

Extended Writing Question: Explain the formation of the Auroras

Geography: Week 5 Knowledge Organiser: The greenhouse effect

The greenhouse effect is a natural process working in Earth's atmosphere. Gases in the atmosphere, such as carbon dioxide, trap heat similar to the glass roof of a greenhouse. Human activity can enhance the greenhouse effect trapping more heat in the atmosphere.



How a greenhouse works

A greenhouse stays warm inside, even during the winter. In the daytime, the sun shines into the greenhouse and warms the air inside. At night, it's colder outside, but the greenhouse stays warm inside because the glass walls of the greenhouse trap the Sun's heat.

How the greenhouse effect works

The greenhouse effect works much the same way on Earth.

- Gases in the atmosphere, such as carbon dioxide, trap heat just like the glass roof of a greenhouse. These heat-trapping gases are called greenhouse gases.
- During the day, the Sun shines through the atmosphere. Earth's surface warms up in the sunlight.
- At night, Earth's surface cools, releasing heat back into the air. But some of the heat is trapped by the greenhouse gases in the atmosphere.
- That's what keeps our Earth warm and cosy, 14°C.

Changes to the greenhouse effect

Human activities are changing Earth's natural greenhouse effect.

- Burning fossil fuels (coal and oil) adds carbon dioxide to our atmosphere.
- NASA has observed increases in carbon dioxide and some other greenhouse gases in our atmosphere.
- Too much of these greenhouse gases can cause Earth's atmosphere to trap more and more heat. This causes Earth to warm up.

Geography: Week 5 Questions

- 1. What warms up the earth during the day?
- 2. How much solar radiation is reflected or absorbed by clouds?
- 3. What do greenhouse gases in the atmosphere do to the reflected heat?
- 4. What temperature do greenhouse gases keep the earth at?
- 5. Name greenhouse gas.
- 6. What activity increases the amount of greenhouse gases in the atmosphere?
- 7. What do greenhouse gases in the atmosphere do to earth's temperature?
- 8. Which continent is found east of Europe?

Extended Writing Question: Explain the greenhouse effect.

Geography: Week 6 Knowledge Organiser:

The location of Tuvalu

Tuvalu is located in the continent of Oceania just south of the Equator, Latitude 7.1° S, Longitude 177.6° E. It is east of Australia, north of Fiji in the Pacific Ocean. The capital of Tuvalu is Funafuti.

The population of Tuvalu is 11,300 (it is the 4th smallest country in the world). Tuvalu consists of 9 islands. Tuvalu has one runway which becomes the island's playground every afternoon. However, With only 2,000 visitors per year, Tuvalu is the least visited country on Earth.

Tuvalu is an Atoll (A ring shaped coral reef or island).

An atoll surrounds a body of water called a lagoon. Channels connect the lagoon to the open ocean or sea.

Sea level rise is caused by global warming - the gradual increase in the earth's overall temperature due to human activity.

ASIA Palau	Marshall Islands	1400 mi
Pap New G	Micronesia ua uinea	1400 km Pacific Ocean
Indonesia East Timor TROPIC OF	Solomon Islands Tuvalu Vanuatu Fiji	Samoa Cook Islands French Polynesia
CAPRICORN Austral		
Indian Ocean Tasmania (Austrolia) © WorldAtlas	New Zealand	Arctic Pacific Atlantic Indian

Geography: Week 6 Questions

- 1. On which continent is Tuvalu located?
- In which Ocean is Tuvalu located?
- 3. What is the capital of Tuvalu?
- 4. What is the population of Tuvalu?

- 5. Define an atoll?
- 6. How many islands make up Tuvalu?
- 7. How many people visit Tuvalu each year?
- 8. What is causing sea levels to rise?

Extended Writing Question: Write a locational description for Tuvalu.

Geography: Week 7 Knowledge Organiser: Impacts on Tuvalu

Challenges Tuvalu faces

Tuvalu is facing a number of huge challenges.

- Sea level rise is forcing people to leave their homes in Tuvalu and migrate to New Zealand.
- Sea level rise is flooding crops in Tuvalu making it difficult to grow food.
- Warmer seas are producing more cyclones in the area

These challenges are making Tuvalu uninhabitable (meaning a place is no longer able to support life) and so Tuvalu is seeing its population decline as **migration** (people moving from one place to another) from Tuvalu to surrounding countries like Fiji and New Zealand is high.

The world will be alerted to global warming by the sinking of Tuvalu.

Environmental impacts of climate change in Tuvalu

- Groundwater will become undrinkable as the sea water heads inland
- Crops cannot be planted as the seawater swamps the plantations

Social impacts of climate change in Tuvalu

- People are forced to leave. Islands such as Tipuku Salvilivili has already been abandoned due to the rapidly rising sea levels swallowing the island. Some have migrated to New Zealand, others have moved to the main island of Funafuti, which now hosts half of Tuvalu's population.
- · There is now overcrowding on the island of Funafuti
- The island's main source of food, Pulaka is being killed by the intrusion of saltwater, this leads to diminishing food supply.
- Travelling on the island becomes a problem as it is constantly flooded

Economic impacts of climate change in Tuvalu

- Coconut plantations are being killed off, this is concerning as dried coconut meat plays a large part in Tuvalu's economy
- Hotels and buildings are constantly being flooded, this hampers trade, business and tourism
- Access to the island becomes limited due to the seawater covering the runway, this hampers materials from being imported into Tuvalu

Geography: Week 7 Questions

- 1. What happens to groundwater as sea water heads inland?
- 2. Why can't crops be planted on Tuvalu?
- 3. What is one of the main sources of food on Tuvalu?
- 4. Define uninhabitable.

- 5. Define migration.
- 6. Where are Tuvaluvians migrating to?
- 7. Why is travelling on the island a problem?
- 8. What other islands are affected by sea level rise?

Extended Writing Question: Outline the social impacts (impacts on people) of climate change on Tuvalu.

Geography: Week 8 Knowledge Organiser:

Megacity: An urban settlement of more than 10 million people.

Capital City: The main city of the country, often the seat of government.

Located in Central Japan on the east coast on the continent of Asia. Its neighbours to the north are Russia, to the west is China, North and South Korea and the Pacific Ocean is found to the East.

Longitude: 35.7° N Latitude: 139.6° E

Population: 37 million

Area: 2,194 km²

- Tokyo is the largest city in the world by population with 37 million people living there
- Shinjuku Station, located in the Shinjuku and Shibuya wards of Tokyo, holds the title as the busiest train station in the world. According to the Guinness Book of World Records, it handles more than 3.6 million passengers daily. In order to fit twice the number of passengers into a subway carriage, the stations employ uniformed staff known as *oshiya* or "pusher", whose goal is to cram as many people as possible into the subway tram. These white glove-wearing personnel actually push people into the train, so the doors can be shut.
- Tokyo Tower, standing at 333 metres, is a symbol of Japan's post-war rebirth.
 Completed in 1958, the tower was built to serve as a broadcasting antenna but quickly became a beloved landmark and tourist attraction for its panoramic views of the city.
- Tokyo boasts one of the highest life expectancies in the world (84), a testament to its health and wellness culture. The city's focus on balanced diets, regular exercise, and advanced healthcare contributes to this impressive statistic.
- Tokyo's love for anime and manga is deeply ingrained in its culture. These Japanese
 art forms have transcended the realm of entertainment, influencing everything from
 fashion and language to tourism and technology. In Tokyo, anime and manga are not
 just hobbies; they are a way of life.

Geography: Week 8 Questions

- 1. In what continent is Tokyo located?
- 2. What is the population of Tokyo?
- 3. Define a megacity.
- 4. What is the name of the world's busiest station?
- 5. What do employees called 'pushers' do on the platform?
- 6. What is Tokyo Tower used for?
- 7. What is the life expectancy in Tokyo?
- 8. Give one reason for this high life expectancy.

Extended Writing Question: Describe what you think it would be like to visit Tokyo.

History: Week 1 Knowledge Organiser: How do we find out about History?

Key words:

BC - Before Christ

AD - Anno Domini (in the year of our Lord)

Chronological order - placing events in the order of time **Sources** - Evidence of what happened during events in the past. **Interpretations** - Historians' opinions of what happened in the past, using sources as evidence.

Key information:

Historians group time into different units: a decade (10 years), a century (100 years) and a millennium (1,000 years). The most common unit used is 'century'.

- The 1st century is measured from the year 0, up to 99. This means that the 2nd century was from 100-199, and so on. In order to quickly work out what century we are talking about, we can cover the last two digits and add 1 to the visible digits... For example: 1754 = 1754 + 1 = 18, so 1754 is in the 18th century!
- History is learning about events that happened in the past. To learn about the events
 properly, we must study the evidence left behind from those events. These pieces of
 evidence are called sources.
- Types of sources include: letters, newspapers, photographs, diaries, pottery and even items of clothing!
- Historians become experts of events when they have studied lots of sources. Then, they
 can create interpretations of what they think happened. It can become tricky, as sometimes
 two historians have different interpretations of the same event. This is because they have
 studied different sources.

History: Week 1 Questions

- 1. How many years is in a decade? (Sentence starter:
 - "There are ____ years in a decade.")
- 2. What is the most common unit of time? (Sentence starter:
 - "The most common unit of time is a ____.")
- 3. What is the last year in the 1st century?
- 4. How do we quickly work out the century?

- 5. What is the name of the pieces of evidence that we study to learn about events?
- 6. What are three examples of sources?
- 7. Using sources, what can historians then create?
- 8. Why do some historians have different interpretations of the same event?

Extended Writing Question: What kind of sources could be studied to find out more about World War One?

History: Week 2 Knowledge Organiser: The Creation of Baghdad?	
Key dates: 2 o'clock - Baghdad is built 700s- Baghdad was built Key words: Caliph - the religious and political leader of a Muslim territory Silk Roads - a network of trade routes from China, to parts of Africa and Asia Astrologer- Studies the stars and how this affects the world.	 Key information: Baghdad is the capital city of Iraq today. Al-Mansur was the Caliph (leader) that ordered the building of Baghdad. He ordered for it to be built in the shape of a perfect circle. Baghadad was built in the 700s. The building of Baghdad started at 2am as this is what astrologers told Al-Mansur to do. Baghdad had lots of people living in it- by the 10th century, there were 1 million people living in Baghdad. Baghdad was at the centre of global trade, along the Silk Roads. These roads were used by people to transport goods. This meant that people in Baghdad could buy lots of things from other places and also sell goods to other places. Baghdad was built along two rivers giving it good access to water supplies.
History: Week 2 Questions	
 Who ordered for Baghdad to be built? Which "perfect" shape did the caliph decide Baghdad should be built into? When (year) was Baghdad built? At what time did the building of Baghdad start? 	5. Who did the caliph speak to about when the exact right time was to begin building Baghdad?6. How many people were living in Baghdad by the 10th century?7. What were the "Silk Roads"?8. How many rivers was Baghdad located between?
Extended Writing Question: Why did Baghdad being built along the silk roa	ds cause people to want to live there?

History: Week 3 Knowledge Organiser: Baghdad- Preserving Knowledge

Preserve - to keep something safe, without it being lost or damaged.

House of Wisdom - the main centre of learning in Baghdad.

Scholar - A person who knows a lot about something/a specialist in a subject

Persian - Language spoken in Iran

Madrasa - a Muslim school or college

Astronomy - Study of the stars and how they affect the world.

Philosophy - Study of religion and the meaning of life.

Key information:

Key information: Baghdad was responsible for developments in literacy and knowledge **Preservation of Knowledge:**

People in Baghdad helped to preserve Ancient Greek knowledge. This knowledge arrived in Baghdad by:

- 1. The caliphs sent messages to the Byzantine emperors, asking for copies of texts.
- 2. Books being collected as treasures by travellers along the Silk Roads, and brought back to Baghdad.

The knowledge was then written into books and stored in the <u>House of Wisdom</u> - the main centre of learning in Baghdad.

In the House of Wisdom, scholars were paid to translate Greek, Persian and Indian texts into Arabic. As a result of the scholars' work in Baghdad, these texts reached Europe centuries later and were translated into many languages.

Sharing of Knowledge

- 1. By the 11th century, the caliph wanted to find other ways to share knowledge stored in the House of Wisdom with more people
- 2. As a result, colleges called **Madrasas** were set up.
- 3. Teachers taught: Religious knowledge about Islam, Science, Mathematics, Astronomy, Geography, Philosophy

History: Week 3 Questions

- 1. If you are preserving knowledge, what does this mean you are doing?
- 2. Which places of knowledge was Baghdad responsible for preserving?
- 3. Who sent copies of texts to Baghdad to help them to preserve knowledge?
- 4 What roads were used to transport books into Baghdad?

- 5. Where was knowledge stored in Baghdad?
- 6. What languages were ancient texts translated from in Baghdad?
- 7. What was set up by the Caliphs to share the knowledge stored in the House of Wisdom?
- 8. Give an example of a subject taught in the colleges.

Extended Writing Question:

Why is it important to preserve knowledge from other placers/time periods?

History: Week 4 Knowledge Organiser: What does Baghdad tell us about medicine?

Key words:

Astrolabe - a metal instrument that finds your position using the stars

Astronomy - the study of space, planets and stars **Astrology** - using astronomy to study how this affects the world

Encyclopaedia - a book providing facts and knowledge of all things

Measles/Smallpox - Highly contagious illnesses which can cause serious health problems for people who catch them.

Key information:

Baghdad was responsible for developments in numeracy, geography and medicine.

1. New Ideas- Geographical Knowledge The Caliph built observatories to study the stars and develop astronomy.

The **astrolabe** was invented in Baghdad to allow travellers to find their position using the stars.

- a. This helped the people of Baghdad carry out their religious practices as Muslims. They used astrolabes to work out which direction the Holy City of Mecca was so then they knew which direction to pray in.
- b. The caliphs needed geographical knowledge of the lands that they had conquered. Their new invention, the astrolabe, helped them to calculate distances and create maps.

2. New Ideas- Numeracy

Scholars in Baghdad used ancient texts in order to create a number system for the Arabic world. They studied Ancient Indian texts on numbers, which our own present-day system is based on.

3. New Ideas- Medicine

- a. Many of the ancient texts preserved in the House of Wisdom allowed them to learn more about healing and medicine:
- b. One of the greatest doctors in History was from Baghdad: <u>Al-Razi.</u> Al-Razi wrote nearly 200 books on medicine, including a medical <u>encyclopedia</u>. In his encyclopaedia, he listed many diseases, such as <u>smallpox and measles</u>. This is remarkable, as there was little-to-no knowledge of different diseases at this time in Europe.
- c. Al-Razi taught many new doctors; the Arab Muslims introduced the first proper training and qualifications for doctors. People came from all over the world to learn from al-Razi. After his death, al-Razi became famous in Europe.
- d. As a result of it being so important to care for the sick for Muslims, caliphs started to build hospitals. These hospitals in Baghdad had beautiful garden courtyards, which were used to grow plants which were used to make medicines.

History: Week 4 Questions

- 1. What was built by the Caliphs in order to study the stars and develop astronomy?
- 2. What was used to find out direction, distance and to create maps?
- 3. Whose numeracy ideas did scholars from Baghdad develop?
- 4. Who was one of the greatest doctors from Baghdad?
- 5. Which two diseases did he help people to learn about through the knowledge in his encyclopaedia?
- 6. In which continent did Al-Razi become famous after he died?
- 7. What did the Caliph's build in order to care for the sick in Baghdad?
- 8. What was grown in the gardens of the hospitals to help care for the sick?

Extended Writing Question: Why is it so important that medical knowledge from people like Al-Razi was spread across the world?

Key Words Humours: A fluid from the body (e.g. blood, phlegm etc.) Theory of Opposites: The idea that if one of the humours was out of balance with the others a person would become ill. Hinder: Makes it difficult for something/someone. Philosophy: The study of wisdom, knowledge and the world. Bloodletting: The removal of a person's blood for surgical reasons. Purging: The act of removing something.	 Key Facts Hippocrates and Galen were ancient Greek Philosophers whose ideas dominated medicine. Hippocrates came up with the idea of the Four Humours; they were Black Bile, Yellow Bile, Phlegm and Blood Hippocrates believed the characteristics of the Four Humours were linked to the four seasons. Galen believed that the best way to treat a patient was to examine them and make a note of the symptoms they were showing. Some cures by Galen included bloodletting and purging.
History: Week 5 Questions	
 Who dominated medicine in ancient Greece? What were the Four Humours? What were the Four Humours linked to? What did Galen believe was the best way to treat people? 	5. What was the Theory of Opposites?6. What does it mean to hinder something?7. What is bloodletting?8. What is purging?

History: Week 6 Knowledge Organiser: The Romans							
Key Words Empire: A group of countries ruled over by a single leader. Communal: Shared by all members of the community. Sewage System: A network of pipes that removes waste.	 Key Facts The Romans focused on public health for military reasons. They needed to ensure that their army was healthy and strong due to their expanding Empire. The Romans used communal baths and toilets. Roman toilets had channels underneath that took waste away from the towns using bath water. The Romans shared a sponge on a stick as a toilet roll. The Romans knew there was a link between dirt and disease but did not know what it was. 						
History: Week 6 Questions							
 Why did the Romans focus on Public health? What does communal mean? What did the Romans use that were communal? What was underneath Roman toilets? 	 5. What did the Romans use as a toilet roll? 6. What did the Romans know about dirt? 7. What were the Four Humours? 8. Who created the Four Humours? 						

History: Week 7 Knowledge Organiser: The Plagues

The Black Death 1348

Key Words

Causes: A factor that directly leads to something else.

Pandemic: A widespread disease across multiple continents or the world. **Buboes:** When the glands in a person's neck, armpits and inner thigh swell. **Bubonic:** A type of plague spread by the bite of infected rat fleas. The name comes from the swollen buboes.

Key Dates/dates

- 1. The Black Death in England was between 1348-1349 and killed nearly 2.5 million people.
- People in the Middle Ages did not know the exact cause of the Black Death. They believed a range of ideas including that it was caused by Jewish people, imbalanced humours, God, and the planets being out of place.
- The Black Death was caused by infected fleas biting humans. (The fleas were infected because they had bitten rats which carried the disease).
- 4. Symptoms of the Black Death included buboes, vomiting, bleeding under the skin, and muscle spasms.
- 5. Treatments for the Black Death included bleeding, purging, praying, and rubbing a bald chicken's bottom on the buboes.

The Great Plague 1665

Epidemic: A widespread disease within one area (in this case, England).

Pneumonic: Meaning something that affects the lungs. In this case, it is a type of disease spread by sneezing that affects the victim's lungs.

Quarantine: When a person who is infected with a contagious sickness is isolated from other people.

- 1. The Great Plague came in 1665 under the reign of King Charles II.
- 2. During the Great Plague London lost 15% of its population which was around 100,000 people.
- 3. The death rate was the highest during the hot summer months when it became an epidemic.
- 4. The Great Plague was spread by infected fleas biting humans. These fleas caught the disease and were carried by fats. The dirty conditions of London's streets increased the rate of the disease.
- 5. The wealthy, including the King and members of Parliament, left London to avoid the Great Plague.
- 6. The people at the time had no idea what was causing the Great Plague so they blamed things such as God, Miasma, the planets and stray animals.
- 7. The government tried to help by bringing in laws to prevent the disease from spreading. They did this by killing stray cats and dogs, creating pest houses to keep the sick in, painting red crosses over the infected houses and creating a quarantine period of 40 days for the sick.

History: Week 7 Questions

- 1. When did the Black Death come to England?
- 2. How many people were killed?
- 3. Name two things that people thought caused the Black Death?
- 4. What actually caused the Black Death?

- 5. When was the Great Plague?
- 6. How many people died in London?
- 7. What caused the Great Plague?
- 8. Who left London during the Great Plague?

Extended Writing Question: Explain one similarity and one difference between the Plague of 1348 and the one of 1665

History: Week 8 Knowledge Organiser: Edward Jenner						
 Key Dates 1796: Edward Jenner researches smallpox. 1872: The smallpox vaccine becomes compulsory. 1980: Smallpox is considered eradicated. 1. In 1796, Edward Jenner began researching vaccines. He noticed that milkmaids who had been infected with cowpox (which was not fatal) did not get smallpox (which was usually fatal). 2. Jenner tested his theory by infecting a child with cowpox and then trying to infect him with smallpox. Whilst the child still got a little sick, he did not die. 3. Jenner created the first ever vaccine by infecting people with cowpox giving them immunity to smallpox. 4. Many at the time were unhappy with the vaccine as they did not trust it. However the government supported the vaccine and made it compulsory in 1872. 5. Jenner's vaccine led to the eradication of smallpox by 1980. 						
 5. What happened to Smallpox? 6. When was smallpox eradicated 7. Give one way they stopped the spread of the Plague? 8. Who dominated medicine in ancient Greece? 						

Greetings		Hello, sir. Hey!		Salut, madame Bonsoir.		miss. od evening.
Farewells	Au revoir. À demain. À plus. Passe un bon après-m Bonne journée.	See yo idi. Have o	ye. u tomorrov u later. a good afte a good day.	rnoon	chaine.	See you soon. See you next time. Good night
Qu	estions					
.Ça va? How	's it going? (how are you?)	Oui, Ouais,	yes, Yeah,	ça va bien, merci. comme ça, comme ça. pas mal, merci.	so so.	ng well, thank you. d, thanks.
		Non, Bof,	No, meh,	ça ne va pas. je suis fatigué(e).	lt's not I'm tired	going well. d.
Quoi de neuf? Who	it's new? (what's up?)	Pas grand o		Nothing much. Nothing special.		
ch: Week 1 Questions - Ir	ntroduction - Bonjour!					
slate in English: I. Bonjour, madame. Ça Z. Rien de spécial. B. Quoi de neuf? I. À la prochaine.	va?	6. It's 7. Ha	odbye. s not going	d afternoon		

Greetings	Bonjour, monsieur. Coucou! / Salut!	Hello, sir. Hey!		Salut, madame. Bonsoir.		niss. Hevening.
Farewells	Au revoir. À demain. À plus. Passe un bon après-m Bonne journée.	See yo	oye. ou tomorrov ou later. a good afte a good day.	rnoon	chaine.	See you soon. See you next time. Good night
Que	stions					
Ça va? How's	it going? (how are you?)	Oui, Ouais,	yes, Yeah,	ça va bien, merci. comme ça, comme ça. pas mal, merci.	it's going so so. Not bad,	g well, thank you. thanks.
		Non, Bof,	No, meh,	ça ne va pas. je suis fatigué(e).	It's not g I'm tired.	oing well.
Quoi de neuf? What	's new? (what's up?)	Pas grand o Rien de spo		Nothing much. Nothing special.		
: Week 2 Questions - Gr	eetings					
ate in English: Bonjour, madame. Quo Bonsoir, ça va? Coucou. Je suis fatigué Passe un bon après-mi			-	Franslate in French: 5. See you soon. 6. What's new? Noth 7. It's going well, tha 8. Have a good nigh	ınk you.	al.

Greetings		Hello, sir. Hey!		Salut, madame. Bonsoir.	Hi, miss. Good evening.
Farewells	Au revoir. À demain. À plus. Passe un bon après-mi Bonne journée.	See you di. Have a	ye. u tomorrov u later. ı good afte ı good day.	rnoon	•
	Questions				
Ça va?	How's it going? (how are you?)	Oui, Ouais,	yes, Yeah,	ça va bien, merci. comme ça, comme ça. pas mal, merci.	it's going well, thank you. so so. Not bad, thanks.
		Non, Bof,	No, meh,	ça ne va pas. je suis fatigué(e).	It's not going well. I'm tired.
Quoi de neuf?	What's new? (what's up?)	Pas grand cl Rien de spé		Nothing much. Nothing special.	
: Week 3 Questions	- Greetings				
te in English: Passe une bonne j Quoi de neuf? Salut! Ça va? Non, ça ne va pas			-	Translate in French: 5. I am tired. 6. See you tomorrow. 7. It's going well, than 8. See you later.	k you.

French: Half Term 1 - Week 4

French: Week 4 Knowledge Organiser:

Verbs			Numbers				Nouns		
Je m'appelle I call myself (my name is)	et <i>and</i>	j'ai	I have (I am)	premier un deux trois	(1 st) (1) (2) (3)		(20)	1	'year old) 'years old)
Mon anniversaire, c'est le My bir	thday is the			quatre cinq six sept huit neuf dix onze douze treize quatorze quinze seize dix-sept dix-neuf	(4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19)	vingt vingt-et-un vingt-deux vingt-trois vingt-quatre vingt-six vingt-sept vingt-huit vingt-neuf trente trente-et-un	(20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31)	janvier février mars avril mai juin juillet août septemb octobre novembr décembr	October re November

French: Week 4 Questions - mon âge et mon anniversaire

Translate in English:

- 1. Salut! Je m'appelle Louise.
- 2. J'ai quatorze ans.
- 3. Mon anniversaire est le vingt-six juin
- 4. Bonjour, je m'appelle Pierre et j'ai huit ans.

Translate in French:

- 5. My birthday is the 30th of January.
- 6. My name is Emma.
- 7. I am five years old.
- 8. Hi, my name is Darren and I am 18 years old.

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN FRENCH:</u>

Présente toi - Introduce yourself Mention your name, age and birthday.

French: Half Term 1 - Week 5

French: Week 5 Knowledge Organiser:

Verb	s				Numb	pers			Nouns
Je m'appelle I call myself (my name is)	et <i>and</i>	j'ai	I have (I am)	un deux trois	(1 st) (1) (2) (3)		(0.0)	1	ır old) ırs old)
Mon anniversaire, c'est le My bir	thday is the			quatre cinq six sept huit neuf dix onze douze treize quatorze quinze seize dix-sept dix-neuf	(4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19)	vingt vingt-et-un vingt-deux vingt-trois vingt-quatre vingt-six vingt-sept vingt-huit vingt-neuf trente trente-et-un	(20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31)	janvier février mars avril mai juin juillet août septembre octobre novembre décembre	January February March April May June July August September October November December

French: Week 5 Questions - mon âge et mon anniversaire

Translate in English:

- 1. J'ai seize ans.
- 2. Mon anniversaire est le premier mars.
- 3. Je m'appelle Julie.
- 4. J'ai trente ans.

Translate in French:

- 5. My name is Paul.
- 6. I am 18 years old.
- 7. My birthday is on the 12th of June.
- 8. I am 29 years old.

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN FRENCH:</u>

Présente toi - Introduce yourself

Mention your name, age and birthday.

French: Week 6 Knowledge Organiser:

Preposition	noun	verb	noun	adjective
Dans <i>In</i>	mon sac, my bag, mon tiroir, my drawer, mon placard, my cupboard, ma trousse, my pencil case,	j'ai <i>I have</i> Je n'ai pas de <i>I haven't got</i> (take away un / une)	un crayon a pencil un stylo a pen un livre a book un cahier an exercise book un taille-crayon a pencil sharpener	bleu blue vert green noir black blanc white rouge red jaune yellow
Sur <i>On</i>	la table, the table,	il y a there is il n'y a pas de there isn't (take away un / une)	une gomme a rubber une règle a ruler une calculatrice a calculator	bleue blue verte green noire black blanche white rouge red jaune yellow
	Asking for something?	Je voudrais (+ item), s'il vous pla avez-vous (+ item), s'il vous pla		

French: Week 6 Questions - pencil case items

Translate in English:

- 1. Dans ma trousse, j'ai...
- 2. Il n'y a pas de cahier.
- 3. J'ai une gomme bleue.
- 4. Je n'ai pas de stylo vert.

Translate in French:

- 5. On the table, there is...
- 6. In my cupboard, I have...
- 7. I have a red book.
- 8. I don't have a black pencil.

Extended Writing Question: (at least 3 full sentences) Use your weekly sentence builder to help you answer the following questions IN FRENCH:

Qu'est-ce que tu as dans ta trousse?

What do you have in your pencil case?

French: Week 7 Knowledge Organiser:

Preposition	noun	verb	noun	adjective
Dans <i>In</i>	mon sac, my bag, mon tiroir, my drawer, mon placard, my cupboard, ma trousse, my pencil case,	j'ai <i>I have</i> Je n'ai pas de <i>I have</i> n't got (take away un / une)	un crayon a pencil un stylo a pen un livre a book un cahier an exercise book un taille-crayon a pencil sharpener	bleu blue vert green noir black blanc white rouge red jaune yellow
Sur <i>On</i>	la table, the table,	il y a there is il n'y a pas de there isn't (take away un / une)	une gomme <i>a rubber</i> une règle <i>a ruler</i> une calculatrice <i>a calculator</i>	bleue blue verte green noire black blanche white rouge red jaune yellow
	Asking for something?	Je voudrais (+ item), s'il vous pl avez-vous (+ item), s'il vous pla		

French: Week 7 Questions - pencil case items

Translate in English:

- 1. Dans mon sac, j'ai un cahier.
- 2. Sur la table, il y a une règle.
- 3. Il n'y a pas de calculatrice.
- 4. Je n'ai pas de stylo bleu.

Translate in French:

- 5. In my bag, I have a green rubber.
- 6. There isn't a white book.
- 7. I don't have a yellow exercise book.
- 8. On the table, there is...

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN FRENCH:</u>

Qu'est-ce que tu as dans ton sac? What do you have in your bag?

French: Week 8 Knowledge Organiser:

Speaking to the class		Asking questions.		Using manners	
Écrivez la date / le titre.	Write the date / the title.				
Soulignez la date / le titre.	Underline the date / the title.				
Levez la main.	Put your hand up.	Comment dit on " " on francois?	How do you say " " in French?		
En silence	In silence	Comment dit-on "" en français?	How do you say "" in French?		
Écoutez.	Listen.	Comment dit-on "" en anglais?	How do you say "" in English?	s'il vous plait	please (formal)
Répétez en français.	Repeat in French.	Je peux aller aux toilettes?	May I go to the toilet?		J
Levez-vous.	Stand up.	'	, ,	merci	Thank you.
Rangez vos affaires.	Tidy away.	Avez-vous un stylo?	Do you have a pen?	de rien	You're welcome
Regardez le tableau.	Look at the board.			de nen	Tou Te Welcome
Je ne comprends pas.	I don't understand.				

French: Week 8 Questions - classroom commands

_			_	
Trans	late	ın	⊢na	lısh:

- 1. Écoutez.
- 2. Regardez le tableau.
- 3. Je ne comprends pas.
- 4. Écrivez et soulignez la date.

Translate in French:

- 5. Put your hand up.
- 6. Repeat in French.
- 7. May I go to the toilet?
- 8. Tidy away.

Extended Writing Question:

Write three things your teacher might ask you in class.

Spanish: Half Term 1 - Week 1

Spanish: Week 1 1 Hola Sentence starter Question Verb Adverb Hola, señor Hello, sir fenomenal phenomenal ¿Qué tal? Hola, señora Hello, miss how are muy bien you? Hola, amigo very well Hello, friend (a boy) ¿Cómo Hola, amiga bien well Hello, friend (a girl) estás? Estoy how are I am así así so so ¡Buenos días! you? Good morning regular ok ¿Qué pasa? ¡Buenas tardes! what's going Good afternoon mal bad on? iBuenas noches! (what's up?) Good night fatal terrible Spanish: Week 1 Questions Translate into English: Translate in Spanish: How are you? 1. Buenos días, ¿qué tal? 5. 2. Estoy fenomenal. What's up? I am well. 3. Estoy mal 7. I am so so. 4. Fatal Good night **Extended Writing Question:** Use your weekly sentence builder to help you answer the following questions IN Spanish: Hola, qué tal? - Hi, how are you? Write 2 answers, one positive and one negative.

Spanish: Half Term 1 - Week 2

Spanish: Week 2 Knowledge Organiser: Hola

1	Hola			
Senter	nce starter	Question	Verb	Adverb
Hola, a Hello, f iBueno Good n iBuena Good a	sir eñora miss migo friend (a boy) miga friend (a girl) os días! morning os tardes! ofternoon os noches!	¿Qué tal? how are you? ¿Cómo estás? how are you? ¿Qué pasa? what's going on? (what's up?)	Estoy I am	fenomenal phenomenal muy bien very well bien well así así so so regular ok mal bad fatal terrible

Spanish: Week 2 Questions

1. 2. 3.	Translate into English: ¿Qué pasa? Estoy fatal. Buenos días. Estoy regular. Buenas tarded	5. 6. 7.	Translate in Spanish: How are you? I am bad I am very well
4.	Hola amiga	8.	Hello miss

Extended Writing Question: Use your weekly sentence builder to help you answer the following questions IN Spanish:

Hola, qué tal? - Hi, how are you? Write 2 answers, one positive and one negative.

Spanish: Half Term 1 - Week 3

Spanish: Week 3 Knowledge Organiser: My birthday

Sentence starter	Numbers	Month	Verb + number	Noun
Me llamo I call myself (my name is) Mi cumpleaños es el My birthday is the	primero (1st) un(o) (1) dos (2) tres (3) cuatro (4) cinco (5) seis (6) siete (7) ocho (8) nueve (9) diez (10) once (11) doce (12) trece (13) catorce (14) quince (15) dieciséis (16) dieciseite (17) dieciocho (18) diecinueve (19)	de of + enero julio January July febrero agosto February marzo septiembre March september octubre April October mayo noviembre May junio June December	y tengo and I am (I have) + once (11) doce (12)	años <i>(years old)</i>

Spanish: Week 3 Questions

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN Spanish:</u>

Presentarte - Introduce yourself mention your name, age and birthday.

Spanish: Half Term 1 - Week 4

Spanish: Week 4 Knowledge Organiser

Sentence starter	Numbers	Month	Verb + number	Noun
Me llamo I call myself (my name is) Mi cumpleaños es el My birthday is the	primero (1st) un(o) (1) dos (2) tres (3) cuatro (4) cinco (5) seis (6) siete (7) ocho (8) nueve (9) diez (10) once (11) doce (12) trece (13) catorce (14) quince (15) dieciséis (16) diecisete (17) dieciocho (18) diecinueve (19)	de of the enero julio January July agosto February August septiembre September abril octubre April October mayo noviembre May junio June December	y tengo and I am (I have) + once (11) doce (12)	años (years old)

Spanish: Week 4 Questions

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN Spanish:</u> Presentarte - Introduce yourself mention your name, age and birthday.

Spanish: Half Term 1 - Week 5

Spanish: Week 5 Knowledge Organiser: My family

Preposition	Noun	Verb	Noun	Adjective
En (In)	mi estuche (my pencil case) mi mochila (my bag) el cajón (the drawer) el armario (the cupboard)	tengo (I have) no tengo (I don't have) hay (there is)	un lápiz (a pencil) un boli (a pen) un libro (a book) un cuaderno (an exercise book) un sacapuntas (a pencil sharpener)	azul (blue) verde (green) negro (black) blanco (white) rojo (red) amarillo (yellow)
En (On)	la mesa (the table)	no hay (there isn't)	una goma (a rubber) una regla (a ruler) una calculadora (a calculator)	verde (green) negra (black) blanca (white) roja (red) amarilla (yellow)

Spanish: Week 5 Questions

	Translate in to English:		Translate in to Spanish:
1.	Tengo una goma roja	5.	In my pencil case there is
2.	En mi estuche	6.	A blue pen
3.	En la mesa hay	7.	A red pen
4.	Un cuaderno amarillo	8.	A green pen

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN Spanish:</u> What is in your pencil case?

Spanish: Half Term 1 - Week 6

Spanish: Week 6 Knowledge Organiser: Pets

Preposition	Noun	Verb	Noun	Adjective
En (In)	mi estuche (my pencil case) mi mochila (my bag) el cajón (the drawer) el armario (the cupboard)	tengo (I have) no tengo (I don't have) hay (there is)	un lápiz (a pencil) un boli (a pen) un libro (a book) un cuaderno (an exercise book) un sacapuntas (a pencil sharpener)	azul (blue) verde (green) negro (black) blanco (white) rojo (red) amarillo (yellow)
En (On)	la mesa (the table)	no hay (there isn't)	una goma (a rubber) una regla (a ruler) una calculadora (a calculator)	verde <i>(green)</i> negr <u>a</u> <i>(black)</i> blanc <u>a</u> <i>(white)</i> roj <u>a</u> <i>(red)</i> amarill <u>a</u> <i>(yellow)</i>

Spanish: Week 6 Questions

	Translate in to English:		Translate in to Spanish:
1.	Mi mochila	5.	In my pencil case there is a pen
2.	El armario	6.	A black pencil
3.	El cajón	7.	A black calculator
4.	En la mesa hay una goma	8.	There isn't a book.

Extended Writing Question: (at least 3 full sentences) <u>Use your weekly sentence builder to help you answer the following questions IN Spanish:</u> What is not in your pencil case?

Spanish: Half Term 1 - Week 7

Spanish: Week 7 Knowledge Organiser: Describing personality

Starter	Verb phrase	Adverb	Connective	Reason	Other phrases
¿Puedo? Can I? ¿Puedes? Can you?	ir al baño go to the bathroom beber agua drink water quitarme la chaqueta take off my blazer abrir la ventana open the window cerrar la puerta close the door ser voluntario volunteer distribuir los cuadernos hand out (distribute) the books ayudar help explicar explain repetir repeat	por favor Please	porque because	es urgente it's urgent tengo sed I'm thirsty hace calor It's hot no entiendo I don't understand he terminado I've finished	¿Tienes? Do you have + papel paper un boli a pen Escuchad Listen Silencio Silence
	revisar mi trabajo check my work				

Spanish: Week 7 Questions

	Translate in to English:		Translate in to Spanish:
1.	¿Puedo ir al baño?	5.	Can you help please?
2.	¿Puedes abrir la ventana?	6.	I don't understand
3.	¿Tienes papel?	7.	Can you check my work?
4.	¿Puedes repetir?	8.	It's hot
3. 4.	¿Tienes papel?	7. 8.	Can you check my work?

Extended Writing: (at least 3 full sentences)

Write three things you might ask your teacher in class.

Spanish: Half Term 1 - Week 8

Spanish: Week 8 Knowledge Organiser: Physical description

Starter	Verb phrase	Adverb	Connective	Reason	Other phrases
¿Puedo? Can I? ¿Puedes? Can you?	ir al baño go to the bathroom beber agua drink water quitarme la chaqueta take off my blazer abrir la ventana open the window cerrar la puerta close the door ser voluntario volunteer distribuir los cuadernos hand out (distribute) the books ayudar help explicar explain repetir repeat revisar mi trabajo check my work	por favor Please	porque because	es urgente it's urgent tengo sed I'm thirsty hace calor It's hot no entiendo I don't understand he terminado I've finished	¿Tienes? Do you have + papel paper un boli a pen Escuchad Listen Silencio Silence

Spanish: Week 8 Questions

1.	Translate in to English: ¿Puedo cerrar la puerta?	5.	Translate in to Spanish: Listen
2.	¿Puedes explicar?	6.	Because it's urgent
3.	¿Tienes un boli?	7.	Can you repeat please?
4.	¿Puedo ser voluntario?	8.	I've finished

Extended Writing: (at least 3 full sentences)

Write three things your teacher might ask you in class.

Modern Britain: Week 1 Knowledge Organiser:

Key Terms:

Diversity - Each individual is unique and recognises our individual differences

Buddhism - world religion that is over 2500 years old

Hinduism - world religion that is over 3000 years old.

Judaism - world religion over 2500 years old

Sikhism - world religion over 500 years old

Christianity - world religion over 2024 years old

Key Information:

Describing diversity can be difficult but we live with diversity every single day. Whether it is where you live, who you are friends with and what you believe in. Diversity can be seen in food, music, culture clothing and in religious beliefs. The six World Religions make us understand how unique and different everyone is in our society. Diversity and the different types of diversity which can be found in food, language, clothing, music and religion. Different beliefs in modern Britain contribute to the diversity of our society where we live but also around the United Kingdom. The UK is made up of many different religions, Christianity being the main religion of the UK, followed closely by Islam. These two religions are the highest two religions in the world which show a lot of diversity. In the UK we have that tolerance and mutual respect for all religions.

 What does Diversity mean? How many world religions are there? Which religion is the oldest religion? Which religion is the newest religion? What areas can diversity be seen in our lives? 	Modern Britain: Week 1 Questions	
	2. How many world religions are there?3. Which religion is the oldest religion?	6. Which two religions mainly make up the UK?7. Why can describing diversity be difficult?

Extended Writing Question: Explain two ways how Diversity can be seen in the UK.

Modern Britain: Week 2 Knowledge Organiser: Sikhism

Key Terms:

Guru Nanak - a sikh who founded the religion called Sikhism.

Sikh - a person who follows Sikhism.

Sikhism - one of the world's main religions

5'Ks - Are the markers of the Sikh identity and are worn everyday by a Sikh

Key Information:

Sikhs believe that there is only one God, God is without form or gender. Everyone has direct access to God and everyone is equal before God. Sikhs believe that a good life is lived as part of a community by living honestly and caring for others. Sikhs believe that empty religious rituals and superstitions have no value in Sikhism. Guru Nanak never asked for followers but asked people to be true to themselves. **A 'Guru'** A Guru is regarded as having great knowledge, wisdom, and authority in a certain area, and who uses it to guide others (teacher). In Sikhism, a Guru means religious teacher. There have been 10 Sikh Gurus from 1469 - 1708. Guru Nanak built a town called Kartarpur where followers from all over the world would go and pray and sing. This religious leader taught people to be honest and true with themselves. He was born on the 15th April 1469 and died on the 22nd September 1539 in Kartarpur, Pakistan. His message can be summarised as a salvation through disciplined meditation and inwardness.

Sikhs come together to worship in a gurdwara which literally means 'gateway to Waheguru (God)'. This puts Sikhs on the path to 'enlightenment' and that there God is present everywhere.

Modern Britain: Week 2 Questions

1. 2.	Who is Guru Nanak? What is a Sikh? What do Sikh's believe about God?	5. 6.	How many Gurus have there been between 1469 - 1708. How many world religions are there?
3.	What do Sikh's believe about God?	7.	How many world religions are there?
4.	What is a Guru?	8.	Which religion is the oldest religion?

Extended Writing Question: Explain two facts about Guru Nanak and his role in Sikhism.

Modern Britain: Week 3 Knowledge Organiser: Judaism

Key Terms:

Moses - founder of the jewish faith

Covenant - an agreement made with God

Menorah - 7 stick candle drum

Torah - Holy book

Tallit - a fringed garment worn in prayer

Key Information:

Judaism is over 2500 years old and has about 14 million followers world wide. Jews are the followers of Judaism and they believe they have a special relationship with one God. Jewish people speak Hebrew and read the Torah. This is their holy book which contains the law of God and is believed to be revealed to Moses. The Torah is made up of the first 5 books of the old testament. This is the foundation of the Jewish faith. Judaism emerged from the beliefs and practices of the people known as 'Israel'. Judaism traces its origins to the covenant of God made with Abraham and his family lineage. It is a monotheistic and ethnic religion, comprising the collective spiritual, cultural and legal traditions of the Jewish people. The symbol that we all know for the Jewish Faith is the 'Star of David', named after King David of ancient Israel. The Jews started to use the symbol in the Middle Ages.

Modern Britain: Week 3 Questions

 Who is Moses? What is a Covenant? How many Jews are there in the world? What language do the Jews speak? 	 5. Who do Jews believe they have a special relationship with? 6. What is a Sikh? 7. Which two religions mainly make up the UK? 8. Why can describing diversity be difficult?
	or the same accounting arrests, the arrests

Extended Writing Question: Explain what the Torah is and why it is important?

Modern Britain: Week 4 Knowledge Organiser: Christianity

Key Terms:

Bible - holy book Jesus God's son

Church holy place of worship

Cross - symbol of Jesus dying and rising from the dead

Key information:

Christians are part of a global community of more than 2.1 billion people. There are 42 million Christians in the UK that claim to be Christian. All Christians believe in ONE God and he had a son called Jesus. Christian values are often referred to the values derived from the teachings of Jesus Christ. These teachings have been taught to Christians throughout the history of this religion. Christianity is one of the largest religions in the world and in the UK. Christians believe they are all made in the image of God and therefore everyone should be treated equally and fairly.

Modern Britain: Week 4 Questions

ŀ				
	1.	What is the bible?	5.	Which religion is the largest in the UK?
	2.	How many followers are there in Christianity?	6.	How are all Christians made?
	3.	Where do the Christian values come from?	7.	Who is Moses?
	4.	Who is Jesus?	8.	What does Diversity mean?
- 1				

Extended Writing Question: Explain two important facts about Christianity.

Modern Britain: Week 5 Knowledge Organiser: Buddhism 1

KeyTerms:

Siddhartha Gautama - the founder of the Buddhist faith

Buddhist - a follower of the Buddhism

Buddhism - world religion which has been in the world for over 2500 years

Key Information:

Siddhartha Gautama (Buddha) - born in the 6th century BC. he was born into a wealthy family as a prince in present day Nepal. Gautama was removed from all suffering in the world. **Path of Enlightenment** - is entirely concerned with being mindful. There is no alternative path. To be mindful is the most direct way to free ourselves from the world of conditioned reality. **Gautama** decided to give up living at the palace and ventured outside the palace walls. This is when he came across suffering of all different kinds. There are around 248,000 Buddhists in Britain today. There is a Buddhist centre in Mutley in Plymouth where people learn Buddhist teachings. Buddhism is one of the world's largest religions and originated 2,500 years ago in India. Buddhists believe that human life is one of suffering and that meditation, spiritual and physical labour, plus good behaviour are the ways to achieve enlightenment or nirvana.

Modern Britain: Week 5 Questions

- 1. Who is Siddhartha Gautama?
- When was Siddhartha born?
- 3. What did Siddhartha give up?
- 4. How many Buddhists are there in the UK today?

- 5. How many years ago did Buddhism start?
- 6. Who is Jesus?
- 7. Who is Guru Nanak?
- 8. Why is diversity difficult to describe?

Extended Writing Question: Explain two facts about the religion of Buddhism

Key Terms:

Metta - loving kindness

Eightfold pathway - a set of instructions taught by the Buddha

Sanskrit - an ancient Indian language

Middle way - a lifestyle between luxury and having nothing at all

Siddhartha Gautama followed the Middle Way for several years. This meant taking a balanced approach to life, living in neither poverty or luxury. One day while he was meditating under a tree he finally achieved enlightenment. To Buddhists the term 'enlightenment' means 'awakening' to the truth about life and the world. Siddartha was given the title 'The Buddha' once he had achieved enlightenment. This means 'the one who is awake'.

The Fourth Noble Truth teaches that escape from suffering is achieved by following the Noble Eightfold Path, also known as the 'Middle Way'. The Noble Eightfold path is a list of eight different things that Buddhists should try to achieve, including doing and saying the right things. The different steps on the path emphasise the importance of wisdom, meditation and doing what is right. The path is often symbolised by the dharmachakra, a wheel which has eight spokes, each representing one step on the path. They follow to ensure that they achieve contentment in life and be happy, they believe this today as you don't need luxury and to overcome selfish desires and suffering.

Modern Britain: Week 6 Questions

- 1. What is the middle way?
- 2. What is the eightfold pathway?
- 3. What do the ship's wheel symbolise?
- 4. What is Sanskrit?

- 5. What is the meaning of Nirvana?
- 6. Identify two of the eightfold pathways?
- 7. How many Buddhists are in the UK today?
- 8. The meaning of Metta?

Extended Writing Question: Explain the importance of the eightfold pathway today to Buddhism.

Modern Britain: Week 7 Knowledge Organiser: Islam

Key Terms:

Abrahamic relates to the prophet Abraham

Muslim the followers of Islam **Islam -** peace and submission

Qur'an - Holy book

Key Information:

Muhammad was the founder of the religion. Muslims believe Nuhammad was the last prophet of Allah. The words of the Qur'an were revealed to him by Angel Jibril. It took him 22 years to learn the Qur'an off by heart because Muhammad could not read or write. Scriptures then created the Quran, their Holy Book of Islam. There are over 2.1 billion Muslims in the world. Islam means peace and submission. Muslims follow the 5 pillars which are considered the foundation to the faith. They are also what is believed to bring the muslim community together. Muslims will attend the mosque for their holy prayers and when they pray they do so in the direction of the Holy City of Mecca which is where Muhammad did a lot of his preaching.

Modern Britain: Week 7 Questions

- 1. Who is Muhammad?
- 2. What is Abrahamic?
- What is the Qur'an?
- 4. How many years did it take for Muhammad to learn the Qur'an?
- 5. Which City do Muslims face when praying?
- 6. Who is Siddhartha?
- What is Sikhism?
- 8. What areas can diversity be seen in our lives?

Extended Writing Question: Explain 2 key facts about Muhammad.

Modern Britain: Week 8 Knowledge Organiser: Checkpoint/Revision We	ek		
Diversity - Each individual is unique and recognises our individual differences Buddhism - world religion that is over 2500 years old Hinduism - world religion over 2500 years old. Judaism - world religion over 2500 years old Sikhism - world religion over 500 years old Christianity - world religion over 2024 years old Guru Nanak - a sikh who founded the religion called Sikhism. Sikh - a person who follows Sikhism. Sikhism - one of the world's main religions 5'Ks - Are the markers of the Sikh identity and are worn everyday by a Sikh Moses - founder of the jewish faith Covenant - an agreement made with God Menorah - 7 stick candle drum Torah - Holy book Tallit - a fringed garment worn in prayer Abrahamic relates to the prophet Abraham Muslim the followers of Islam Islam - peace and submission Qur'an - Holy book	Bible - holy book Jesus God's son Church holy place of worship Cross - symbol of Jesus dying and rising from the dead Siddhartha Gautama - the founder of the Buddhist faith Buddhist - a follower of the Buddhism Buddhism - world religion which has been in the world for over 2500 years Middle way - A lifestyle between luxury and having nothing at all. Nirvana - A state of bliss experienced by those who have found enlightenment. Sanskrit - an ancient Indian language Eightfold Path - eight instructions taught by the Buddha to help people overcome suffering and reach enlightenment.		
Modern Britain: Week 8 Questions			
 What is Diversity? What is Buddhism? What is the Church? What is the middle way? Extended Writing Question: Explain the role of a religious leader and when the properties of the pr	5. What is a Tallit? 6. What is a muslim? 7. What is the Eightfold path? 8. Who is Guru Nanak?		

Password Management and Classroom Safety					
Keywords	Knowledge				
Password - a unique 'string' of text which helps to keep your account secure from threats	Your username for the school computers is your surname and the first two letters of your first name e.g. Alice Jackson would be jacksonal Your username for Google Classroom is your college email address which is your username with @sdcc.net at the end e.g. jacksonal@sdcc.net				
Hazards - risks of injury that can happen in a computing classroom if care is not taken	Passwords should: Never be shared Good advice for a password is that To help you remember it you can m football and was off school for 25	nake up a story e.g. 7armfootballsc days can be very dangerous. You need	Be kept private words, as well as some numbers hool25 - when I was 7 , I broke my arm playing to make sure you follow instructions, behave sensibly		
1: What would be the school username for someone called Grace Burns? 2: What is a password? 3: What 3 rules are good to remember for your password? 4: What should you use to make up a strong password?		6: What is a hazard?7: Why should you never have an	es8' is a stronger password than 'Password1!'? Topen drink in a Computing room? Itential hazard in a Computing room?		

Extended Writing Question:

Write a list of at least 5 rules for how students should behave in a computing classroom so that they don't cause any damage or injuries

Google Classroom and Google Docs				
Keywords	Knowledge			
Google Classroom The website we use to manage our work in	Google Docs - Cloud base been the standard word pro Benefits of Google Docs	· •	uses a similar interface to Microsoft Word which had previously	
Computing lessons. The posts will include our	Free and Accessible	Google Docs is a free online work	d processor, available to anyone with a Google account.	
lesson presentations and all work	Automatic Saving	All changes are automatically saved to the cloud, eliminating the risk of losing work due to accide or system crashes.		
Word Processing Software used to write and edit text, allowing creation	Cross-Platform Compatibility	Google Docs can be accessed from any device with an internet connection, including computers and tablets.		
of professional looking documents	Real-Time Collaboration	Google Docs allows multiple users to work on the same document simultaneously, enabling sea collaboration and efficient teamwork.		
	_	, ,	ugh use of cloud software ont styles, by formatting the paragraph styles or by adding	
1: What is Google Classroom 2: What is Word Processing? 3: Before Google Docs, what 4: What is meant by Google	o t was the most commonly use	ed word processing software?	5: What is the benefit of 'automatic saving'? 6: What does collaboration mean? 7: How can text in Google Docs be formatted? 8: What is a password?	
Extended Writing Question):		!	
If you were working on a gro	up project where you had to v	work in pairs to create a script for a	play, why would it be beneficial to use Google Docs?	

Keywords	Knowledge		
Google Drive is a cloud-based storage system	Google Drive is a cloud-based storage system which means that your work can be saved on any device with internet access, at any time, from anywhere in the world		
		software which enables users to create professional presentations. It uses a	
Presentation Software Computer programs designed to enable users to create interesting and professional presentations	similar interface to Microsoft Powerpoint. Presentation software allows people to make creative, interesting and professional looking presentations. Some of the was it achieves this are: • Text formatting - changing the look of the text on the screen		
	+ You can collaborate with other people		
 What is Google Drive? Why is Google Drive a use What is meant by the term What is the name of the pr 	•	 5: How does presentation software allow creation of professional looking presentations? 6: What does it mean to collaborate? 7: What is word processing? 8: Which is the strongest password, 'Passw0rd1' or '29ShowDogHat3'? 	

Google Sheets			
Keywords	Keywords Knowledge		
Spreadsheet - A computer program that can capture, display and manipulate data arranged in rows and columns.	Cells are the names for boxes in a spreadsheet. Ear Rows and Columns: Cells are arranged in rows are Cell References are the names given to cells. The C12) Formulas are used to perform calculations on data Functions are built in to spreadsheet software, allow There are lots of formatting tools that can be used to analyse: Borders can be used to separate cells, make tables Colour can be used to visually distinguish different Using different fonts and styles can help to emphasis	wing users to perform calculations and manipulate data change the look of a spreadsheet, making it easier to understand and a more readable, and highlight important data. Categories of data and to create a more engaging look. Lise certain elements and create a visually appealing design available in spreadsheet software allowing for quick and easy data over time	
1: What is a spreadsheet2: What is the name for the boxes in a spreadsheet which hold data?3: What is the name for a collection of cells arranged horizontally (across)?4: What is a formula used for?		5: What are borders used for?6: What should a line graph be used to show?7: What should a pie chart be used to show?8: What is the name of the Google presentation software?	

How could you use formatting tools and techniques to make your data table easier to understand and analyse?

Google Mail and Using Google Drive			
Keywords	Knowledge		
Google Drive is a cloud-based storage system	Email is an electronic method of communication, allowing you to send a message through the internet When sending an email you should think about who the recipient is and make sure it is appropriate Emails should be respectful, professional and appropriate		
Email - short for 'electronic mail', allows you to send and receive messages through the internet	An email should always include a subject, a greeting and a suitable ending		
CC - short for Carbon Copy and is a way of sending an email to more than one person	Spam is the name for unsolicited or unwanted bulk email. Many email providers have the ability to detect spam and remove it from your inbox To create an email in GMail, click on compose and in the recipient box, type the email address of the person you are		
BCC - short for Blind Carbon	sending it to.		
Copy and allows you to send a message to more than one person without the recipients	CC and BCC are useful tools for sharing information with multiple people, however BCC is more suitable for protecting the privacy of the people that you are contacting.		
knowing	Attachments are a method of sending files via email including documents, presentations, images, sounds or videos		
1: What is the name of the cloud-based storage system we use? 2: What is an email? 3: What is CC used for? 4: What does BCC stand for?		5: What 3 things should you always include in an email? 6: What is Spam? 7: What is an attachment? 8: What is a spreadsheet?	

Extended Writing Question:

You work for a hairdressing business and you need to send an email to all of your clients to tell them that you have a last minute appointment available. To do this would you use CC or BCC and why?

Keywords		Kn	owledge	
Collaboration - working together to	When conducting research usin check:	g the internet it is important to qu	uestion the reliability of the informa	ation you find. To do so you shou
complete a project or goal	The date the information was published	The website's purpose	The author's credentials	Evidence and Citations
Reliability - whether the nformation is rustworthy and correct	Recent information is generally more accurate	generally more accurate inform, or is it intended to persuade or sell? If so, the who wrote the information it their opinion or do they	How trustworthy is the person who wrote the information? Is it their opinion or do they have relevant experience?	Where did the website get their information from? Do they say where their sources are or are they hiding something?
	 Start with clear question Use effective keywords Explore a number of different comments to work, chat feature Collaborative tools have reduced 	ferent sources e tures included in cloud-based so s and the ability to see old versic d a number of barriers to people vorld, supporting people with disa	ftware that enable people to work to ons of the work and who has been it working together as a team. This it abilities or additional needs and sup	responsible for the changes mad ncludes supporting collaboration
3: What is reliability?	luded in cloud-based technology	• •	5: How could the date the informate reliability? 6: What is spam? 7: What does CC stand for? 8: What type of software is Google	

Keywords		Knowledge		
Audience - Who you are creating something for.		you show consideration for your audience and purpose . Who your presentation chieve will impact your decision in terms of content, language, look, images etc.		
Purpose - The reason your creation will be used	similar interface to Microsoft Powerpoint. Presentation software allows people to make it achieves this are: • Text formatting - changing the look • Multimedia Integration - allowing for exercise of using presentation sof the lt makes presentations have a more than the software product of the similar transitions and the software presentations have a more than the similar transitions and the software presentations have a more than the similar transitions and the similar transitions are similar transitions.	anging the look of the text on the screen on - allowing for adding of images, sounds, movies and interactive elements like buttons ons and Transitions can add to the interactivity of a presentation and grab people's attention. Or esentation software to create presentations include: Ons have a more professional appearance and structure your ideas and present them in a logical way edia content like images, sounds, animations and transitions etc to keep your audience engaged		
1: What is meant by audience 2: What is meant by purpose 3: Why is it important to cons presentation? 4: What is Google Slides?	5: What is meant by text formatting? 6: Give an example of multimedia integration in a preser 7: What is collaboration? 8: What is meant by reliability of internet sources?			

Extended Writing Question:

Explain how a presentation on internet safety would be different if the audience was primary school children compared to if the audience was a group of teachers

Collaboration and Audience and Purpose			
Keywords	Knowledge		
Collaboration - working together to complete a project or goal	Collaborative tools are the features included in cloud-based software that enable people to work together. These include adding comments to work, chat features and the ability to see old versions of the work and who has been responsible for the changes made.		
Reliability - whether the information is trustworthy and correct Audience - Who you are creating something for. Purpose - The reason your creation will be used	should check: The date it was published The purpose of the website The author's credentials Evidence and citations When creating a presentation it is vital that you show co	ant to question the reliability of the information you find. To do so you insideration for your audience and purpose. Who your presentation is act your decision in terms of content, language, look, images etcate presentations include:	
	 It makes presentations have a more professional appearance You can organise and structure your ideas and present them in a logical way You can add multimedia content like images, sounds, animations and transitions etc to keep your audience You can collaborate with other people to work on presentations together 		
1: What is meant by collaboration? 2: Give an example of a software feature which supports collaboration 3: What is meant by reliability 4: How can the date a piece of information was published affect its reliability?		5: What is meant by audience? 6: What is meant by purpose? 7: What sort of multimedia content can you add to presentations? 8: What is a password	

Extended Writing Question:

You are conducting research into the 2024 General Election and find a website through a search engine. What things should you check to be sure that the information on the website is reliable?



Develop your character

