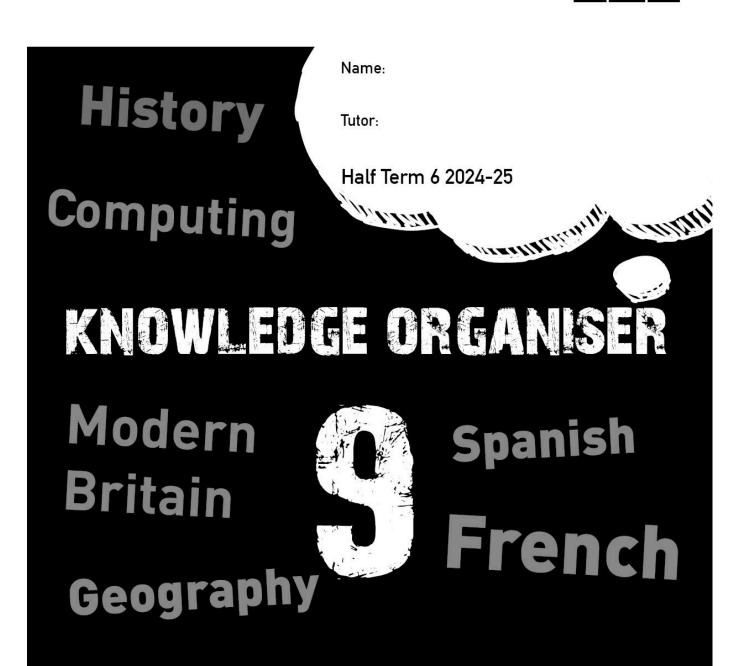
Success is the sum of small efforts repeated day in and out.





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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 <u>PRIDE</u> 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.

Plan

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

Year 9 - Half Term 6 (02/06/2025 \rightarrow 11/07/2025) - Homework Plan

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

Geography: Half Term Six - Week 1

Geography: W	Geography: Week 1 Knowledge Organiser:				
Week 1 Revision (Urban change in the UK)	Key words: Transnational corporations (TNCS): Large businesses which operate in more than one country e.g. Mcdonalds Dereliction: empty areas which are abandoned or currently have no use Regeneration: The improvement and upgrading of existing areas e.g. Royal William Yard in Plymouth Suburbanisation: the movement of people from the cities to the suburbs (areas just outside the city) e.g. Sherford Clone Towns: a high street or shopping centre is significantly dominated by chain stores and very little independent shops	 Cities face serious challenges; Where will the growing population live? Where will all the food and water needed come from? What would happen to air quality if everyone used cars? Can the waste disposal system cope with so many people? One of the biggest challenges is carbon dioxide is released when burning fossil fuels (oil, gas, coal), trapping the sun's heat and warming the earth. It also creates air pollution causing respiratory health issues. Mat does suburbanisation mean? Key features of a sustainable city Services in the city are accessible to all. Public transport is prioritised above cars. Walking and cycling is safe. Areas of open space are safe and accessible Renewable resources are widely used Waste is seen as a resource and is recycled There is access to affordable housing. Community links are strong Inward investment is made to the CBD A city can plan to make transport more sustainable: Discouraging the use of private transport. In Lon this is achieved by a <u>congestion charge</u> for veh driving through certain areas. Investing in public transport Encouraging the use of bicycles. Bristol was the first cycling city. It encourages the use of bikes thaving bike festivals and investing in cycle lanes. Promoting car sharing schemes for areas poorly served by public transport. 			
Geography: W	Geography: Week 1 Questions				
 Name of Explain 	 Name one challenge cities face Explain one feature of a sustainable city Explain one feature of a sustainable city Explain one feature of a sustainable city 				

Extended Writing Question: Explain how cities can become more sustainable

Week 2 Revision (Tectonic hazards)	Seismic waves: energy released from an earthquake Fault plane: a line of weakness in which a earthquake occurs Focus: the point in the crust where the earthquake is created Epicentre: the point on land directly above the focus	 Plate margins Constructive: Plates move apart, creating new land in the gap. Cause volcanoes Destructive: Plates move towards each other. Oceanic crust is subducted beneath continental crust. Causes volcanoes and earthquakes Conservative: Plates slide past each other, cause earthquakes Constructive margin Constructive in the plates slide past each other, cause earthquakes 	 How do earthquakes form? On a conservative Plate margin the two plates move in opposite directions The margins of the plates are not smooth which causes friction so pressure builds up. A threshold is reached and the pressure is released as seismic waves The seismic waves cause the earthquake. An example is the San Andreas fault in the USA. Shallow earthquakes often cause more damage than deep earthquakes
ography: W	/eek 2 Questions		
 What is What d 	re seismic waves? the point on land where an earthquake starts? o the plates do at a conservative boundary? o the plates do at a constructive boundary?	 What do plates do at a destructive Which hazard occurs at a conserv Give an example of a conservativ Which earthquakes cause more domain 	vative boundary? e boundary

Geography: Half Term Six - Week 3

Geogra	phy: Week	3 Knowledge Organiser:		
Rev	eek 3 vision ivers)	Cross profile- The side to side cross-section of a river channel and/or valley. Long profile- The gradient of a river, from its source to its mouth. Source-the start of a river Mouth- The place where a river enters a lake, larger river, or the ocean Erosion- The wearing away and removal of material by a moving force, such as a breaking wave	 Upper Course of a River: Near the source, the river flows over steep gradients from the hill/mountains. This gives the river a lot of energy, so it will erode the riverbed vertically to form narrow valleys. Middle Course of a River : Here the gradient gets gentler, so the water has less energy and moves more slowly. The river will begin to erode laterally making the river wider. Lower Course of a River: Near the river's mouth, the river widens further and becomes flatter. Material transported is deposited. Upper Course Middle Course Lower Course 	 Hydraulic action-The force of the river against the banks causes air to be trapped in cracks and crevices. The pressure weakens the banks and gradually wears it away Abrasion- Rocks carried along by the river wear down the river bed and banks. Attrition-Rocks being carried by the river smash together and break into smaller particles. Solution - When the water dissolves certain types of rocks, eg limestone
Geogra	phy: Week	3 Questions		
2. 3.	What is the What is erc	e start of a river called? e term for where a river meets the sea? osion? e shape of the valley in the upper course?	5. What happens to the gradient of land when6. Name the type of erosion where water ente7. What is abrasion?8. What is attrition?	
	ed Writing the 4 proce	Question: esses of erosion		

Geography: Half Term Six - Week 4

Geography: Week	Geography: Week 4 Knowledge Organiser:			
Week 4 Coastal management	Hard engineering: Using artificial, man-made structures to control natural processes Soft engineering: Environmentally friendly techniques that work with natural processes to protect the coast	Hard engineering: Groynes: Wood barriers prevent longshore drift, so the beach can build up. £150,000 each (every 200m) Advantage: Beach still accessible. Disadvantage: No deposition further down coast = erodes faster further down the coast. Sea Walls: Concrete walls break up the energy of the wave. Has a lip to stop waves going over. £1,000,000 per 100m Advantage: Long life span and highly effective protection. Disadvantage: Can look obtrusive and expensive and high maintenance costs. Gabions: Cages of rocks absorb the waves energy, protecting the cliff behind. £50,000 per 100m Advantage: Cheap to produce and flexible in final design Disadvantage: The look very unattractive and Cages rust in 5-10 years. Rip rap or rock armour: Large boulders dumped at the foot of a cliff £200,000 per 100m Advantage: Provide interest at the coast, e.g fishing Disadvantage: Can be expensive to transport rocks and don't fit with local geology Soft engineering Beach Nourishment: Beaches built up with sand, so waves have to travel further before eroding cliffs. Cost: £500,000 per 100m Advantage: Cheap and easy to maintain and provide a beach for tourists. Disadvantage: Needs replacing especially after storms and offshore dredging damages seabed. Dune regeneration: Marram grass is planted to stabilise dunes and help them develop. Cost: £200-£2,000 per 100m Advantage: Creates wildlife habitats. Disadvantage: Time consuming to plant and fence off marram grass, and growth		
Geography: Week	4 Questions			
 What is soft What proce What do set 	d engineering? engineering? ss do groynes prevent? a walls do at the coast? Question: Explain the adva	 5. What are gabions? 6. What is beach nourishment? 7. Name an advantage of beach nourishment 8. Name a disadvantage of dune regeneration 		

Geography: Week 5	Geography: Week 5 Knowledge Organiser:			
Week 5 Lyme Regis	Location: Lyme Regis is a small coastal town on the south coast of England, famous for its fossils! Much of the town is built on unstable cliffs. The coastline is eroding rapidly	Management plan: Phase 1: 1990 - 95, new sea wall / promenade built. 2003-04 cliffs stabilised cost £1.4m Phase 2: 2005 - 2007, further sea walls and promenade built, wide shingle beach created with shingle dredged from the English channel and imported from France and rock armour added to The Cobb. Total cost: £22m Phase 3: Not undertaken. Costs outweigh the benefits, so it was decided that the area west of The Cobb should be left alone. Phase 4: 2013 - 2015, a second sea wall is constructed in front of the first to provide extra protection. Extensive nailing and drainage completed on the cliffs to stabilise the rock and protect 480 homes. Total cost £20m		
Geography: Week 5	Questions			
 What is Lyme What happer coastal mana What happer 	y is Dorset in? e Regis famous for? ned in Phase 1 of the agement plan? ned in Phase 2 of the agement plan?	 5. What happened in Phase 3 of the coastal management plan? 6. What happened in Phase 4 of the coastal management plan? 7. What process do groynes prevent? 8. What do sea walls do at the coast? 		
Extended Writing Q Explain the 4 stages		ment plan at Lyme Regis		

Week 6 How successful is the coastal management at Lyme Regis?	 Positive outcomes: New beaches have increased visitor numbers and seaside businesses are thriving New defences have stood up to recent storms The harbour is now better protected, benefitting boat owners and fishermen as well as cafes and businesses on the seafront The work has secured 390 metres of coastline between Church Cliff and East Cliff for the next 50 years 480 homes have been saved from damage or loss of access A new promenade has been built as a result of the sea wall along the sea front allowing tourists and residents to walk along the whole beach even at high tide Negative outcomes/conflicts: Increased visitor numbers has led to conflic with locals as traffic,waste and pollution have increased. Some people think the new defences have spoilt the natural coastal landscape as they are obtrusive and unnatural Stabilising the cliffs prevents landslips which reveal new, important fossils The coastal management strategy has bee expensive (over £35 million has been spen since 1994) for such a small community The protection will only last about 50 years until the money needs to be spent again 	
 Geography: Week 6 Questions 1. Name a positive of beach nourishment on the economy 2. How many metres of the Lyme Regis coastline is protected for the next 50 years? 3. How many homes have been saved from erosion? 4. Name a benefit of the sea wall to tourists 	 5. Why may an increase in tourism cause an issue w 6. How much has the coastal management strategy of 7. Name a negative of the coastal management strate 8. Which do you think is the best coastal management 	cost since 1994? egy

Computing: Week 1 Knowledge Organiser: Delivering into Data Science:					
Keywords		Knowledge			
Data - individual	Information is the process of assigning a meaning to our r	aw facts and figure	es (data). This allows it to be used within a contextual state.		
facts, statistics, or items of information,	Visualising Data is a method of analysing and presenting at it to gain information and knowledge	data in a way whicl	h makes it interesting to look at but also allows people looking		
often numeric.	Data visualisations are visual representations of data (suc more easily and get a clear idea about the data at a glance	-	aphs) intended to help an audience process the information		
Data Science - extracting	Functions - A prewritten piece of code that will complete the	ne same job each ti	ime it is called.		
meaning from	The purpose of data visualisations and infographics is to er	able people to ma	ke insights based on the data that they show.		
large data sets in order to gain	=SUM() - Adds values in a cell range together.				
insights to	=AVERAGE() - Finds the mean value of a given cell range.				
support decision-making	=COUNTIF() - Counts the number of values that meet a ce	rtain condition.			
Computing: Wee	k 1 Questions:				
1.	What is data?	5.	What is the purpose of 'visualising data'?		
2.	What does the =SUM() function do?	6.	What is a function?		
3.	What does the =AVERAGE() function do? 7. What is Data Science?				
4.	What does the =COUNTIF() function do? 8. What is information?				
Extended Writing	g Question:				
What is the differe	nce between data and information? Give an example of data	and information.			

Computing: Week	2 Knowledge Organiser: Charts				
Keywords	Kr	owledge			
Variables - a location in computer memory, containing some data This data can change.	Correlation is the term for when there is a relationship between 2 Positive correlation is shown when 2 sets of numerical data increas Negative correlation is shown when 1 set of data increases, which Pie Chart • A circular graphic divided into slices representing proporti categories.	ase or mov a the other	ve in the same direction set of data decreases		
Trend - A pattern which shows a link between 2 variables Correlation - a relationship between 2 sets of data	 Bar Chart A visual representation using rectangular bars of varying lengths to compare quantities or values across different categories. Line Chart A graph displaying data points connected by lines to illustrate trends, changes, and progression over a continuous period. 				
Computing: Week	2 Questions:				
1.	What is a variable?	5.	What is an outlier?		
2.	What is a trend?	6.	Which direction will a positive correlation travel?		
3.	What is a correlation? 7. Which direction will no correlation travel?				
4.	What does causation mean? 8. What is a pie chart used for?				
Extended Writing	Question:				
Why would we use	a Line Chart over a Pie Chart?				

Computing: We	ek 3 Knowledge Organiser:Spreadsheet Recap		
Keywords	Knowledge		
COUNTA - Counts the number of cells that contain numbers or letters within a range or list of arguments Example: =COUNTA(A1:A 20) SUMIF - Adds up cells that meet a single specified condition Example: =SUMIF(B5:B14, 'jim'', D5:D14)	 SUM Definition: Adds up a range of cells Example: =SUM(A1:A10) AVERAGE Definition: Calculates the average of a range of Example: =AVERAGE(B1:B20) COUNT Definition: Counts the number of cells that connumbers Example: =COUNT(C1:C50) IF Definition: Returns one value if a condition is tranother if false Example: =IF(D1>10, "Pass", "Fail") VLOOKUP Definition: Searches for a value in the first colutable and returns a value in the same row from specified column Example: =VLOOKUP(E1, A1:C10, 2, FALSE) 	tain rue, ımn of ı a	 TODAY Definition: Returns the current date Example: =TODAY() CONCATENATE Definition: Combines text from multiple cells Example: =CONCATENATE(F1, "", G1) MIN Definition: Returns the smallest value in a range of cells Example: =MIN(H1:H20) MAX Definition: Returns the largest value in a range of cells Example: =MAX(I1:I20) MAX Definition: Counts cells that meet a specified criterion Example: =COUNTIF(J1:J50, ">100")
Computing: We	ek 3 Questions:		
1.	What does SUM do?	5.	What does TODAY do?
2.	What does AVERAGE do?		What does MIN do?
3.	What does COUNT do?		What does MAX do?
4.	What does IF do? 8.		What does COUNTIF do?
Extended Writin	g Question:		
	vant to use COUNT over COUNTA?		

Computing: Week 4	Knowledge Organiser: Binary Mosaic:		
Keywords	к	nowledge	
 Binary - A collection of 0s and 1s that a computer uses to represent information Bits - Short for binary digit and is the smallest unit of data in a computer system Pixel - Individual blocks of a single colour that make up a picture 	To calculate the number of bits in your image The number of pixels (height x width of grid) x number of bits per pixel = $6 \times 6 = 36$, $36 \times 2 = 72$ bits The number of pixels in a digital image is called the image resolu The higher the number of pixels (and therefore the resolution) the The (fixed) number of binary digits used to represent each pixel's	tion better quali	
Computing: Week 4	Questions:		
1.	What is Binary?	5.	What is the calculation for working out the total pixels?
2.	What is BIT short for?	6.	What is image resolution?
3.	What is a Pixel?	7.	What happens if an image uses more pixels?
4.	What is a Bitmap image?	8.	What is colour depth?
Extended Writing Q	uestion:		
What would happen	to an image's file size if the pixel grid (6x6) was increased?		

Computing: We	ek 5 Knowledge Organiser: A Splash of Colour:		
Keywords	Knc	wledge	
RGB Colour- The method of creating colours through combinations of the primary colours (Red, Green and Blue)	Colour in computer images is commonly represented in 24 bits. The quantity of red, green, and blue in the mix is specified using 8 bits How many bits are required to represent an image? Resolution (rows × columns) × Colour depth (how many pixels in the image) × (how many bits represent the colour (how many pixels in the image) × (how many bits represent the colour • In practice, colour is commonly represented using 24 bits (16,777,216). • The quantity of red, green, and blue in the mix is specified using 8 bits for each of these elementary colours. Red: Green: Blue: 010101111 10100101 11101011 87 165 235		
Computing: We	eek 5 Questions:		
1.	What are the 3 colours used by computers?	5.	What is the calculation for working out the total pixels?
2.	What does 'quantity of red' mean?	6.	How many bits are used to represent each colour?
3.	How do you calculate image resolution?	7.	If all colours use 1s, what colour does this generate?
4.	What values do you enter to get ONLY blue?	8.	What is the total number of bits used for colour?
Extended Writin	ng Question:		
What would the	resolution be of an image with 10 rows, 20 columns and 5 colour depth	?	

Computing: Wee	k 6 Knowledge Organiser: Compression:									
Keywords	Knowledge									
JPEG/JPG - JPEG uses lossy compression, which reduces file size by discarding	Compression is like a magic trick for your digital files. It shrinks photo you're sending them to friends. This is really useful because it helps phone or computer. Lossy Compression:	things loa	ad faster on websites and lets you store more stuff on your							
some image data PNG - PNG uses lossless compression, preserving image quality GIF - GIF also uses lossless compression, but with limitations.	 Lossy compression is like summarizing a long story. You keep the main points but leave out some details: It makes files much smaller by removing some information. The changes are usually so small you might not even notice them. It's great for things like photos you post online or music you listen to on your phone. Once you use lossy compression, you can't get back the original file exactly as it was. Lossless Compression: Lossless compression is like using a really efficient packing method. You fit everything in, but nothing gets left behind: It makes files smaller without losing any information at all. When you open the file again, it's exactly the same as the original. It's perfect for things where every detail matters, like important documents or high-quality music recordings. The files aren't as small as with lossy compression, but you keep all the quality 									
Computing: Wee	k 6 Questions:									
1.	What does compression do?	5.	Which type of compression results in smaller file sizes?							
2.	What are the two main types of compression? 6. What are two benefits of using compression for digital file									
3.	What is a key characteristic of lossy compression?	7.	What is a limitation of lossy compression?							
4.	For what type of files or situations is lossless compression ideal?	8.	How is lossy described in relation to storytelling?							
Extended Writing	Question:									
Why would we cor	npress our files on a digital device?									

time phrases		verb (past tense) (places - row		noun ph s 1, 3 & 4) (me	arases eans of transport - row 2)	noun phrases (rows 1 + 3) verb + adjectives (rows (2 & 4)		
Récemment, Hier, Le weekend dernier, Le mois dernier, La semaine dernière,	Recently, Yesterday, Last weekend, Last month, Last week,	je suis allé(e)	l went	à Paris <i>to Par</i> en Angleterre en France en Espagne en Europe au Royaume-U aux États-Unis	to England to France to Spain to Europe Jni to the UK	ndres <i>to London</i>	avec ma famille avec mes parents avec mes grands-pare avec mes copains / an avec mon collège seul(e)	with my grandparents
L'année dernière, L'année dernière, <u>I y a</u> un an, <u>I y a</u> deux ans,	Last year, 1 year <u>aqo</u> , 2 years <u>aqo</u> ,	j'ai voyagé on a voyagé	l travelled we travelled	en voiture en train en bateau en métro à pied	by car by train by boat by undergro on foot	en car <i>by coach</i> en bus <i>by bus</i> en avion <i>by plane</i> und	c'était <i>it was</i> rapide lent confortable inconfortable amusant ennuyeux	fast slow comfortable uncomfortable fun boring
: Week 1 Questions	- Les vacances							
ate in English: écemment, je suis al y a un an, j'ai voyage a semaine dernière, j n a voyagé en avion	é en voiture. je suis allée en E	urope avec me	s parents.		 6. Last mo 7. Last year 	French: ay, I went to London. nth, I travelled by bus. ar, we travelled by boat, it ars ago, I went to Spain a		

time phrase	verb	places	verb		adjectives
Récemment, <i>Recently</i> , Hier, <i>Yesterday</i> , Le weekend dernier, <i>Last weekend</i> , Le mois dernier, <i>Last month</i> , La semaine dernière, <i>Last week</i> , L'année dernière, <i>Last year</i> ,	l stayed	dans un hôtel in a hotel dans un camping in a campsite dans une tente in a tent dans un appartement in a flat près de la plage near to the beach loin de la plage far from the beach au centre-ville in the town centre au bord de la mer at the seaside à la campagne in the countryside à la montagne in the mountains	c'était it was ce n'était pas it wasn't l'hôtel était the hotel was le lit était the bed was le restaurant était the restaurant la piscine était the pool was la chambre était the room was verb il y avait there was / (it had) il n'y avait pas de there was not (un/une) (it didn't have)	grand(e) cher/chère sale Ioin de tout	lin <i>a big garden</i> sport <i>a sports ground</i> a mer <i>a sea-view</i>
ch: Week 2 Questions - Je suis slate in English: Récemment, je suis resté dans L'année dernière, j'ai logé près La chambre était confortable. Il y a avait une piscine.	un camping.		Translate in French:5. Yesterday, I stayed at6. The restaurant was ex7. There wasn't a sea-vie8. It wasn't clean.	pensive.	

French: Half Term Six - Week 3

	<u>ogle Classroom - Use them to revise.</u> <u>ne spelling of words.</u>
 French: Week 3 Questions - Revision Franslate in English: À mon avis, sur Internet, il est dangereux de partager des photos. Je pense que sur son portable, il n'est pas facile de jouer à des jeux. Je fais ça tout le temps et je trouve ça amusant. Je passe beaucoup de temps sur mon portable et ça me passionne. 	 Translate in French: 5. I would say that on the computer, it is important to do research for homework. 6. In my opinion, it is possible to spend too much time on the internet. 7. I spend too much time on my tablet. 8. I look for information on my phone and I find it educational.

French: Half Term Six - Week 4

French: Week 4 Knowledge Organiser: AP2	
Read the text carefully and answ	ver the questions in ENGLISH.
Le week-end, j'utilise mon téléphone portable pour faire mes devoirs en ligne et joue	r à des jeux vidéo. À mon avis sur les réseaux sociaux, il est important de ne pas
partager ses détails personnels. Généralement je partage des vidéos sur Tiktok mais	je passe trop de temps sur mon portable.
En ce moment, mon père travaille comme médecin, mais il y a trois ans il a travaillé o	comme infirmier dans un hôpital. Quand je serai plus âgée, je voudrais travailler
comme professeur dans une école primaire et je vais travailler avec les enfants.	Élodie
French: Week 4 Questions - AP2 Answer in English:	5. What did Élodie's dad used to do?
 Answer in English: 1. What does she use her phone for? (2 details) 	 What did Elodie's dad used to do? What would Élodie like to do in the future?
2. What does Élodie say about social media?	Translate in English:
3. What does Élodie say she does on TikTok?	7. Il y a trois ans, il a travaillé comme infirmier.
4. What is Élodie's dad's job at the moment?	8. Je voudrais travailler comme professeur dans une école primaire.
Extended Writing Question:Use your sentence builder to help you answer tQuels sont les dangers des réseaux sociaux?(What are the dangers of	

French: Half Term Six - Week 5

French: Week 5 Knowledge Organiser: DIRT	
Read the text carefully an	nd answer the questions in ENGLISH.
Chaque jour, j'utilise ma console vidéo pour envoyer des messages et écoute	er de la musique. Je dirais qu'il est facile sur Internet d'apprendre beaucoup de choses et
de faire des achats. De temps en temps, j'achète des vêtements sur Vinted et	t je partage des photos avec mes amis.
En ce moment, ma mère travaille comme journaliste mais avant elle travaillait	t comme patronne dans une entreprise. Quand j'aurai dix-huit ans, j'espère travailler
comme acteur ou travailler avec des animaux.	Claude
French: Week 5 Questions - DIRT Answer in English:	5. Where did Claude's mum used to work?
Answer in English:	5. Where did Claude's mum used to work?
1. What does he say it is easy to do on the internet?	6. What would Claude like to do in the future for work?
 When does Claude buy clothes online? Who does Claude share photos with? 	 Translate in English: 7. De temps en temps, j'achète des vêtements sur Vinted.
4. What does Claude's mum do for work?	 8. Quand j'aurai dix-huit ans, j'espère travailler comme acteur.
Extended Writing Question:Use your sentence builder to help you aQue fais-tu en ligne?(What do you do online?)	nswer the following question IN FRENCH:

French: Week 6 Knowledge Organiser: Le Louvre

The Louvre Palace in Paris, France, began as a medieval fortress in the 12th century and was later transformed into a royal residence and is now primarily known as the Louvre Museum, one of the world's largest and most visited museums. Here's a more detailed look:

From Fortress to Palace: The Louvre was initially built by King Philip II in the late 12th century as a defensive structure to protect Paris. It served as a royal residence intermittently from the 14th to 18th centuries, with renovations and expansions occurring throughout.

Royal Residence: The Louvre Palace was a significant royal residence, especially during the reigns of Charles V and Francis I.

The Museum: The Louvre Museum opened in 1793 as a public museum during the French Revolution. It houses a vast collection of art, including paintings, sculptures, and other artifacts, from various periods and cultures.

World-Renowned Collections: The Louvre's collection features iconic works like the Venus de Milo, Winged Victory of Samothrace, and Mona Lisa.

Architectural Significance: The palace itself is an architectural marvel, having undergone various transformations over the centuries, reflecting French history.

It's the largest museum in the world, and the glass pyramid marking the entrance has become a global symbol for priceless art.

Millions of tourists flock to the museum every year, many seeking a glimpse of the Mona Lisa. But besides that famous lady and her smile, what do you really know about the Louvre? Here are some surprising facts to know about the Louvre before you visit — or make you sound smart at dinner parties.

1. There's more than one entrance to the Louvre, but you don't have to wait in line.

Yes, the Louvre is known for its impressive glass pyramid (and the very long line that snakes outside of it). But did you know that's not the only entrance? You can also enter the museum underground from the aptly named Metro stop on Lines 1 and 7: Palais Royal Musée du Louvre. Both entrances will have lines, though — after all, this is the Louvre.

2. The Louvre has four floors of art.

Here's a fun fact: Only 5,000 of the Louvre's extensive collection are by French artists. The collection of artwork can be found on four levels: lower ground, ground, first, and second. The exhibits include: French sculptures from the 17th and 18th centuries; European sculptures from the 6th to 17th centuries; Middle Eastern and Egyptian art from 30 B.C. to 1800 A.D; Islamic art from the 7th to the 19th century; Greek antiquities from 6500 to 500 B.C.; Egyptian antiquities from 4000 to 30 B.C.

3. One of the Louvre's most famous statues is headless.

There are certain relics you have to see when you take a trip to the Louvre. One of these famous works is <u>Victoire de Samothrace</u>, a marble sculpture made between 220 to 185 B.C. It portrays a winged Greek goddess who symbolizes victory. Excavators unfortunately never found the head. The sculpture itself was done in a Hellenistic style in which several blocks comprising the statue were carved and then reassembled later.

4. The Mona Lisa is under bulletproof glass.

The most famous artworks at the Louvre is the Mona Lisa. She needs no introduction for your Louvre bucket list, but a fun fact is that the masterpiece — arguably the most recognized painting in the world — is protected by bulletproof glass. And armed guards. Yes, there's a reason. The prized and priceless Leonardo De Vinci painting made headlines after it was stolen in 1911 and recovered two years later. You can't miss the painting — there will be a huge crowd huddled around it.

French: Week 6 Questions - Le Louvre	
 Answer in English: 1. When was the Louvre built? What was its purpose? 2. What 2 royals resided in the Louvre Palace? 3. When was the Louvre first opened as a museum? 4. The Louvre museum is the largest museum in Europe. True or False? 	 What is the Louvre museum known for? You can find it in the courtyard. How many French artists are represented in the Louvre museum? What does the <i>Victoire de Samothrace</i> symbolise? Why is the Mona Lisa behind bulletproof glass?
Extended Writing Question:	

If you could visit Paris, would you rather go to the Louvre museum or the Eiffel Tower? Why?

Time phrase	Verb	Noun			With whom?	
Recientemente Recently	fui a	Madrid			con mi familia with my family	
	I went	Londres London	ondres London		con mis padres with my parents	
Ayer Yesterday		Inglaterra England			con mis abuelos with my grandparents	
FLE de como a conde la co		Francia France			con mis amigos with my friends	
El fin de semana pasado Last weekend		España Spain			con mi colegio with my school	
weekend		los Estados Unidos	USA		solo / sola alone	
El mes pasado Last month		Grecia Greece				
		Italia Italy				
La semana pasada Last week		Argentina				
_		Gales Wales				
El año pasado Last year		Escocia Scotland				
Hace un año 1 year ago	Verb	Noun	Connective	Verb	Adjective	
Hace dos años 2 years ago	viajé	en coche by car	y and	fue	rápido fast	
	I travelled	en autobús by bus	pero but	It was	lento slow	
		en tren by train	sin embargo however		cómodo comfortable	
	viajamos	en barco by boat	aunque although		incómodo uncomfortable	
	we	en avión by plane			divertido fun	
	travelled	en metro by metro			aburrido boring	
		a pie on foot			-	
					caro expensive	
					barato cheap	
n: Week 1 Questions -	Future s	tudies				
Translata in English.				1	Translata in Oneniak.	
Translate in English:				,	Translate in Spanish:	
El año pasado fui a Fr					5. Recently I went to Spain with my parents	
Ayer viajé en tren a Lo					Last month we travelled by car to France.	
La semana pasada fui	mos a los	s Estados Unido	os en avión.	7	7. A year ago I went to Spain with my school.	
Hace dos años fui a M					Last weekend I went to Greece with my grandparents	

fuiste de vacaciones? Where did you go on holiday? Make sure you write at least 3 sentences.

Time phrase	Verb	Noun			With whom?		
Recientemente Recently Ayer Yesterday El fin de semana pasado weekend El mes pasado Last monti La semana pasada Last w El año pasado Last year	1	Madrid Londres London Inglaterra England Francia France España Spain los Estados Unidos I Grecia Greece Italia Italy Argentina Gales Wales Escocia Scotland	USA		con mi familia with my family con mis padres with my parents con mis abuelos with my grandparents con mis amigos with my friends con mi colegio with my school solo / sola alone		
Hace un año 1 year ago	Verb	Noun Connective Verb		Verb	Adjective		
Hace dos años 2 years ag		en coche by car en autobús by bus en tren by train en barco by boat en avión by plane en metro by metro a pie on foot	y and pero but sin embargo however aunque although	fue It was	rápido fast lento slow cómodo comfortable incómodo uncomfortable divertido fun aburrido boring caro expensive barato cheap		
sh: Week 2 Question	s - Future s	tudies (2)		-			
late in English: 1. Recientemente, 2. El fin de semana 3. Hace dos años, 4. y fue caro, perc	a pasado, vi fui a Inglate	ajamos a Italia e	en coche		nslate in Spanish:: 5. Last year, I travelled to Greece with my grandparent 6. Last week, I went to Scotland on foot 7. A year ago, I went to the USA with my school, and it 8. Last month, we travelled to Wales by boat, and it wa	was chea	

Time Phrases		Noun	Infinitive structure		
Normalmente, Normally, A veces, Sometimes, De vez en cuando, From time to time, A menudo,, Often, Todos los días, Every day, Todos los tardes Every evening, Dos veces a la semana, Two times per week,	l use uso l use	mi ordenador my computer mi móvil my mobile/phone mi portátil my laptop mi tableta my tablet mi consola my console las redes sociales social media	para in order	escuchar música.to listen to music.ver películas/los clips to watch films / video clips.compartir fotos.descargar cancionesto download songs.Navegar por internet.hacer mis deberes.to send messages.jugar videojuegos.to play video games.buscar información to search for information.	
·				colgar fotos/videos to post photos/videos	
panish: Week 3 Questions	il para o	souchar música	5 Som	otimos. Luso mulanton to play video gamos	
 Normalmente, uso mi móvil para escuchar música A veces, navego por internet para buscar información De vez en cuando, utilizo mi consola para jugar videojuegos. Todos los días, hago mis deberes con mi ordenador 			6. Ever 7. Norn	etimes, I use my laptop to play video games. y evening, I use my phone to do my homework. nally, I use my tablet to search for information times a week, I use social media to download songs.	

Spanish: Week 5 Knowledge Organiser: Read the text carefully and answer the questions in ENGLISH. Cada día, uso mi consola de videojuegos para enviar mensajes y escuchar música. Diría que es fácil aprender muchas cosas y hacer compras en Internet. De vez en cuando, compro ropa en Vinted y comparto fotos con mis amigos. No me gusta escuchar música en mi portátil porque es aburrido. En este momento, mi madre trabaja como profesora, pero actualmente mi padre es director en una empresa. Cuando sea mayor, espero trabajar como actor o trabajar con animales. No me gustaría trabajar en un hospital porque sería estresante. Spanish: Week 5 Questions Answer in English: 5. What does her Mum do now? 1. What does Claudia use her video game console for every day? 6. What does her Dad do? 2. What does Claudia think is easy to do on the Internet? 7. What does she want to do when she is older? 3. Where does Claudia occasionally buy clothes? Find in the text: 4. Who does Claudia share photos with? 8. I wouldn't like to work in a hospital

Extended Writing Question:

Write at least 4 sentences describing what you do online, what your family does for work and what they think of it using this paragraph as a model.

Spanish: Week 6 Knowledge Organiser: El encierro (San Fermín)

A running of the bulls is an event that involves running in front of a small group of bulls, typically six but sometimes ten or more, that have been let loose on sectioned-off streets in a town, usually as part of a summertime festival. Particular breeds of cattle may be favored, such as the *toro bravo* in Spain, also often used in post-run bullfighting, which are not fought. Bulls are typically used in such events. The most famous bull-run is the *encierro* held in Pamplona during the nine-day festival of Sanfermines in honor of Saint Fermin. It has become a major global tourism event, today very different from the traditional, local festival. More traditional summer bull-runs are held in other places such as towns and villages across Spain and Portugal, in some cities in Mexico, and in the Occitan (Camargue) region of southern France. Bull-running was formerly also practiced in rural England, most famously at Stamford until 1837.

The Pamplona encierro is the most popular in Spain and has been broadcast live by Televisión Española, the public Spanish national television service, for over 30 years. It is the highest-profile event of the San Fermín festival, which is held every year from 6–14 July. The first bull running is on 7 July, followed by one on each of the following mornings of the festival, beginning every day at 8 am. The rules require participants to be at least 18 years old, run in the same direction as the bulls, not incite the bulls, and not be under the influence of alcohol.

A first rocket is set off at 8 a.m. to alert the runners that the corral gate is open. A second rocket signals that all six bulls have been released. The third and fourth rockets are signals that all of the herd has entered the bullring and its corral respectively, marking the end of the event. The average duration between the first rocket and the end of the encierro is two minutes, 30 seconds.

The encierro is usually composed of the six bulls to be fought in the afternoon, six steers that run in herd with the bulls, and three more steers that follow the herd to encourage any reluctant bulls to continue along the route. The function of the steers, who run the route daily, is to guide the bulls to the bullring. The average speed of the herd is 24 km/h (15 mph).

The length of the run is 875 meters. It goes through four streets of the old part of the city (Santo Domingo, Ayuntamiento, Mercaderes and Estafeta) via the Town Hall Square and the short section "Telefónica" (named for the location of the old telephone office at end of Calle Estafeta) just before entering into the bullring through its callejón (tunnel). One or more would slip going into the turn at Estafeta ("la curva"), resulting in the installation of anti-slip surfacing, and now most of the bulls negotiate the turn onto Estafeta and are often ahead of the steers. This has resulted in a quicker run.

Spanish: Week 6 Questions -

Q2. Where is the most popular 'el encierro'?Q6. How manyQ3. When is it held?Q7. What is the	i is the race? by bulls are there in total? he average speed of the herd? he length of the run?
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Modern Britain: Week 1 Knowledge Organiser: Giving to the poor		
Key Terms Poverty - Not having enough money to pay for the basic needs in life. Wealth - Having money and possessions to live a comfortable life. CafodCatholic Agency for Overseas Development. A Christian charity to he Muslim Aid - A muslim charity which helps to support people who are in need		
 Key beliefs Muslim Aid is a UK-based international non-governmental organization (ING4 in Ethiopia. Mission: Muslim Aid works to support people affected by poverty, Their aim is to provide both emergency relief and long-term sustainable develoindependent futures and live with dignity. Values: Muslim Aid's work is guided by Islamic values, including: Dignity (Kaself-sufficient. Justice (Adl): Placing fairness at the core of their work and aiming for just our assistance such as food, water, shelter, and medical aid during and after disase Afghanistan). CAFOD tries To work alongside the world's poorest people to end poverty and Christian faith and Gospel values. International Development and Relief: Caregardless of their religion or culture. This includes long-term development proceatholic charity that helps people in poor countries by providing things they ne everyone. They encourage Catholics in England and Wales to support this work 	war, and natural disasters, regardless of their faith, ethnicity, or nationality. opment programs that empower vulnerable communities to achieve aramah): Treating people with respect and valuing their ability to become tecomes. Muslim Aid provides Emergency Relief: Providing immediate sters and conflicts (e.g., in Gaza, Myanmar, Sudan, Syria, Yemen, l injustice. To promote human development and social justice, inspired by AFOD provides practical help and support to people living in poverty, ojects and emergency humanitarian aid. In simpler terms, CAFOD is a eed, like food and water, and by working to make the world a fairer place for	
Modern Britain: Week 1 Questions		
 What does Poverty mean? What is CAFOD? What is Muslim Aid? What is the mission of Muslim Aid? 	 How does Muslim Aid support the dignity of people in need? How does CAFOD support people in poor countries? What is wealth? What does INGO stand for? 	

Extended Writing Question: Should it be made compulsory to help people in need?

Modern Britain: Week 2 Knowledge Organiser: Revision for Crime and Punishment
Key Terms
Crime - an offence which is punishable by law.
Intention - the plan that someone has before they act.
Punishment - something legally done to somebody after being found guilty of breaking the law
Greed - a selfish desire for something.
Hate - the opposite of love.
Poverty - being without food, money & other basic needs
Addiction - a physical or mental dependence on a substance or activity.
Mental Illness - a medical condition that affects a person's emotions or moods.
Upbringing - some people grow up in a household where crime is a way of life.
Retribution - to get your own back - an eye for an eye
Deterrence - to put people off committing crimes
Reformation - to change someone's behaviour for the better
There are many different types of crime in society, including hate crimes, theft and murder. The possible punishments for these crimes could include prison, fines and community service. Different types of crime:- Hate crimes often involve violence and are usually targeted at a person because of their race, religion, sexuality, disability or gender. Theft is less serious than some other crimes but it still results in a victim suffering loss. Murder is one of the worst crimes. Some murders are classed as hate crimes.
Modern Britain: Week 2 Questions

1. What does intention?	5. What does mental illness mean?
2. What does punishment mean?	6: How is upbringing a reason for crime?
3. What is Greed?	7: What is deterrence?
4. What is an addiction?	8. What is reformation?

Extended Writing Question: Which aim of punishment is better for society; deterrence or reformation. Explain your answer.

Modern Britain: Week 3 Knowledge Organiser: Revision Peace and Conflict		
Key Terms		
Peace - the absence of conflict and in harmony		
Conflict - conflict between two nations		
Justice - bringing about what is right and fair		
Reconciliation - means a conscious effort to rebuild a relationship which has been damaged by conflict.		
Greed - wanting someone that you will do anything to get		
Retaliation - deliberately harming someone as a response to them harming you		
Self Defence - acting to prevent harm to yourself or others		
Terrorism - use of violence and threats to intimidate especially for Political purposes to create a state of Fear in a population		
Violence - causing harm to someone		
Protest - voicing disagreement with something		
Nuclear Weapons - weapons that work by a nuclear reaction;		
Nuclear Weapons - weapons that work by a nuclear reaction; Chemical Weapons - weapons that use chemicals to poison,	burn or paralyse humans	
Nuclear Weapons - weapons that work by a nuclear reaction; Chemical Weapons - weapons that use chemicals to poison, I Biological Weapons - weapons that have living organisms or	burn or paralyse humans infective material that can lead to disease or death	
Nuclear Weapons - weapons that work by a nuclear reaction; Chemical Weapons - weapons that use chemicals to poison, Biological Weapons - weapons that have living organisms or Just war - rules around fighting a war accepted to Christianity	burn or paralyse humans infective material that can lead to disease or death	
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Nuclear Weapons - weapons that work by a nuclear reaction; Chemical Weapons - weapons that use chemicals to poison, Biological Weapons - weapons that have living organisms or Just war - rules around fighting a war accepted to Christianity War - armed comfort between two or more sides Lesser Jlhad - the outward struggle to defend one's faith, fam Greater Jihad - The inner personal struggle Modern Britain: Week 3 Questions 1. Define peace?	burn or paralyse humans infective material that can lead to disease or death ily and country from threat. 5. What is a Just war?	

 ty - being without food, money & other basic needs tion - a physical or mental dependence on a substance or activity. I Illness - a medical condition that affects a person's emotions or moods. nging - some people grow up in a household where crime is a way of life. ution - to get your own back - an eye for an eye rence - to put people off committing crimes mation - to change someone's behaviour for the better - means to struggle er Jihad - the inner struggle to be a better person r Jihad - the outward struggle to defend one's faith, family and country from lied by a religious leader. des - This is another name for a Holy War. religions would be fighting each sm - the belief of people (pacifists) who refuse to take part in war and any o making - is the action of trying to establish peace. 	h other for the right reasons.		
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sm - the belief of people (pacifists) who refuse to take part in war and any o			
	other form of violence.		
making - is the action of trying to establish peace.			
	Peacemaking - is the action of trying to establish peace.		
Modern Britain: Week 4 Questions			
What is an addiction? 5.	What is Greater Jihad?		
•··	. What is the lesser Jihad?		
What is reformation? 7.	. What is the lesser Jihad? . What is a crusade?		
	What is a crusade?		

Key Terms		
Muslim Aid - provides short and long term aid to victims	of war and other disasters.	
Islamic Relief - provides short term aid to victims of war	during disasters and emergencies.	
Christian Aid - Aid supporters for Christianity and provic	les short and long term aid to victims of war and other disasters.	
Pacifism - the belief of people (pacifists) who refuse to ta	ke part in war and any other form of violence.	
Peacemaking - is the action of trying to establish peace.		
Holy war - is fighting for a religious cause or God, probab	ly controlled by a religious leader.	
Crusades - This is another name for a Holy War. religion	s would be fighting each other for the right reasons.	
Jihad - means to struggle		
Greater Jihad - the inner struggle to be a better person		
Lesser Jihad - the outward struggle to defend one's faith	, family and country from threat.	
	, family and country from threat.	
	, family and country from threat.	
	, family and country from threat.	
	, family and country from threat.	
	, family and country from threat.	
Lesser Jihad - the outward struggle to defend one's faith	, family and country from threat.	
Lesser Jihad - the outward struggle to defend one's faith Modern Britain: Week 5 Questions		
Lesser Jihad - the outward struggle to defend one's faith Modern Britain: Week 5 Questions 1: What is Islamic Relief?	5. What are crusades?	
Lesser Jihad - the outward struggle to defend one's faith Modern Britain: Week 5 Questions 1: What is Islamic Relief? 2. What is pacifism?	5. What are crusades? 6. What is Jihad?	
	5. What are crusades?	

Modern Britain: Week 6 Knowledge Organiser: Introduction to RSHE - The value of the world and stewardship

Key Terms

Creation: The act of bringing everything in the world into existence. Dominion: the belief that humans have been given control / charge of the world. Extrinsic value: something is valuable based on what it provides or how it benefits us. Intrinsic value: something is valuable just because it exists, regardless of its usefulness.

Stewardship: the GT given by God to humanKind to look after the created world, and all life within it.

Key beliefs:

Human beings have the ability to appreciate the beauty and complexity of nature. This emotional connection can be described as feeling awe and wonder. When we feel awe, it leads to wonder; a thoughtful admiration of something amazing. Most people, religious or non-religious, agree that the world has value, although this might be for different reasons for example the Natural World is valuable because it is a (extrinsic) commodity that provides resources we rely on to survive for example for a survalued for timber or their role in reducing carbon dioxide. Intrinsic is The Natural World Is not a commodity of, it is viable in itself, simply because it exists. Stewardship is where God has created the world and we as humans have been put in charge of looking after it. Most Christian denominations agree on the value of creation and the importance of stewardship. I'm a narrative Christians interpreting Genesis 1:28 as the dominion believing humans have the right to use the earth as they see fit. Most Christians believe creation as intrinsic value because it was made by God and declared good, suggesting it should be respected. non-religious perspectives commerce such as humanism, emphasized caring for the Earth based on reason science rather than divine command.

Modern Britain: Week 6 Questions

1. 2. 3. 4.	What is creation? What is the meaning of Dominion? What is stewardship? What is awe?	 5. Where in the bible supports dominion belief? 6. What is the Christian view on creation as intrinsic? 7. What is the humanist view on the creation and caring for the world? 8. Who has the ability to appreciate the beauty and complexity of nature?

Extended Writing Question: Explain the Christian view on the creation and stewardship of the world.

History: Week 1 - The assassination of Kennedy	
JFK was the 35th American President and the youngest at 44 when he was elected He was 46 when he died He was shot in the head and neck at 12.30pm on 22nd November 1963 and pronounced dead at 1pm John Fitzgerald Kennedy and his wife Jackie were on a state visit to Dallas Texas when he was assassinated. They were riding in an open top presidential motorcade driving through the Dealey Plaza when the shots were fired. The Governor of Florida Connelly was also shot several times. Lee Harvey Oswald a known Marxist who had spent time in the Soviet Union claimed to be the lone assassin but he was shot dead by Jack Ruby before he could be put on trial	been surrounded by such conspiracy theories The group carrying out the investigation was known as the Warren Commission. Magic Bullet theory The Warren Commission claimed that the same bullet caused the 7

History: Week 1 Questions	
 What date was Kennedy shot on? Which city was he visiting when he was shot? Who else was also shot? Who was blamed for the shooting? 	5. Why did he never stand trial?6. How many American Presidents have been assassinated?7. Who investigated Kennedy's assassination?8. What theory did they come up with?

Extended Writing Question: Explain the magic bullet theory. Do you think this could have happened?

History: Week 2 Knowledge Organiser: Chemicals in the Vietnam war	
The use of chemical weapons is banned by international law as agreed at the Geneva Protocol 1925 What chemicals were used in the Vietnam war? <u>Agent Orange</u> Vietnam is a heavily wooded country where the US's enemies the Vietcong could hide. Agent Orange was a defoliant(forest remover). A herbicide spray, some 3.5 million litres, was dropped on Vietnam from 1962 to 71. It had terrible side effects:- - Skin irritations - Miscarriages and birth defects - Type 2 diabetes and cancer - Psychological effects It also destroyed farmland and rice fields which caused food shortages and contaminated animal food sources	Napalm It is a gel that burns at 800 degrees C. When it falls on people it sticks to the skin, hair, clothes causing terrible pain and burns. It can also cause suffocation and death There were 388,000 tons dropped to cause psychological damage to the enemy. It was dropped by B52 bombers The results:- It failed to win support of the South Vietnamese people The American showed Media photographs of the horrors of this type of warfare which caused people to turn against the war It Killed the crops caused food shortages The US a world power were breaking the Geneva Protocol and dropping chemicals on innocents
History: Week 2 Questions	·
 What has banned the use of Chemical weapons? What was the problem in Vietnam? What was Agent Orange? How much was spread in Vietnam? Extended Question:- Explain the results of using chemicals in Vietnam	5. What were the effects of Agent Orange?6. What is Napalm?7. What effects does it cause?8. What dropped the Napalm?

History: Week 3 Knowledge Organiser: Revision of Half Term 3		
Cold War Ideologies	Views of the USA	
1. The two superpowers in the Cold War were the USA and the Soviet Union	Truman Doctrine. The USA wanted to stop the Soviet Union from gaining	
(USSR) 2. The USA follows Capitalist ideologies.	control of Greece and Turkey. They wanted to keep them Capitalist.	
3. Capitalist ideas include; being able to choose from multiple political parties at	The aim was to stop the spread of communism but not push it back or	
an election, freedoms and rights, class system (lower class-upper class),	remove it completely. This was called containment.	
privately owned businesses.	Truman announced his policy to contain communism in 1947. It was called	
4. The Soviet Union followed Communist ideologies.	the Truman Doctrine.	
5. Communist ideas include; only being able to vote for Communists, no	Marshall Plan	
freedoms/rights, equality, state owned industry.	1. The Marshall Plan was where the USA agreed to provide money,	
Views of the Soviet Union	resources etc to countries in Europe to stop them from turning Communist.	
Views of Stalin: Wanted to spread Communist beliefs; Wanted to get	2. WWII had meant many countries were struggling economically, so to	
reparations for the damage done to the Soviet Union by the Nazis; Wanted	prevent Communism spreading the USA knew that it had to provide	
security for the Soviet Union from future possible attacks.	economic support to these countries to help them rebuild and grow their	
Why did the Soviet Union want to protect themselves?	economies.	
1. The Soviet Union had been invaded from the West twice in 30 years in 1914	3. The Marshall Plan provided \$17 billion to Western Europe to help rebuild	
and 1941. 2. 20 million Soviets had died during WWII and much of the Soviet	their economies from April 1948. (It was proposed in 1947)	
Union had been destroyed.	4. 16 countries accepted the money. Britain received the most out of all the	
3. Soviet Union were unhappy about amount of reparations they received at the	countries that received the aid.	
end of WWII	Berlin Background	
What did the Soviets do to protect themselves?	1. Both Germany and its capital Berlin had been divided into 4 zones at the	
<u>1.</u> They created a buffer zone in Eastern Europe. 2. It included countries	end of WWII. The three western zones of Germany followed Capitalist	
like Poland, Hungary and Czechoslovakia. 3. It was designed to protect the	ideas. These zones were run by France, Britain and the US- Zone. The	
Soviet Union by giving them an extra layer of protection. If the Western allies	Eastern zone of Germany followed Communist ideas. It was run by the	
invaded from the East of Europe to attack the Soviet Union, they would first	Soviet Union-	
have to get through their buffer zone.	Trizonia was the term given to the French, British and the Americans	
How did the Soviet Union take control of their buffer zone?	officially joining their zones of Germany together in 1948.	
1. He rigged elections in Eastern Europe. 2. He placed his army in Eastern		
European countries and then used violence and intimidation against the		
people. 3. He overthrew the monarchies.		

on-communist political parties banned.	Events Stalin wanted to force the USA, France and Britain out of Berlin to stop them being able to spread Capitalist ideas. To achieve this Stalin decided to shut off the land and rail routes across his section of Germany (the East) into West Berlin. This was known as the Berlin Blockade. Berlin Airlift Due to not being able to get supplies in by road or rail, the USA flew in food, coal and other necessities. This was known as the Berlin Airlift. It lasted 11 months and at the end of it Berlin was divided and Nato was set up
istory: Week 3 Questions	
 What was the name of the leader of the USA at the start of the Cold War? What type of beliefs did Stalin want to spread; Communist or Capitalist? In what year was the Truman Doctrine announced? What was the name given to the money given by the USA (\$17billion) to Western Europe to help them rebuild and grow their economies after WWII? 	 5. What is a buffer zone? 6. Give two countries from Eastern Europe that were in Stalin's buffer zone. 7. Give one method that Stalin used to take control of the Eastern European buffer zone 8. Which city was divided after WW2?

History: Week 4 Knowledge Organiser: Recap Half Term 4		
Berlin 1958 Background Berlin Blockade and Airlift 1948-9 had left Berlin a divided city at the centre of the Cold War - It was a place of tension West Germany was economically stronger and its people had political and personal freedom - this encouraged people from the East to want to move there- the people moving were the professional and skilled workers so this became known as the Brain Drain. Events	Cuba Background Cuba had been exploited by the USA for a long time - Cuba grew a lot of sugar which they then exported to the USA. The USA made lots of money selling it. Castro staged a revolution to remove the pro- American Cuban leader Batista. Although he was willing to work with the Americans, Castro wanted to run	
The Soviets felt threatened by this and Khrushchev (the leader of the USSR after Stalin) wanted to stop it happening. In 1958 he issued the Berlin Ultimatum . He demanded that the US and other allies leave West Berlin within 6 months . West Germany would then become a free city. Eisenhower refused and a series of summit meetings were held to discuss Berlin . Although no decisions were made, relations improved. The Paris Summit in 1960 was interrupted by the Soviets shooting down a U2 spy plane over Moscow - this was proof that the Americans were spying. He stormed out and built the Wall Hungary <u>Background</u> Standard of living in Hungary was low; long queues for food, fuel shortages and a lack of	Cuba for its people, he nationalised industry (The Cuban government took control of the sugar) and began trading with the Soviets. Event:- The Bay of Pigs Invasion The new USA leader Kennedy agreed to give CIA support to Cuban exiles to try to retake Cuba from Castro. They landed at the Bay of Pigs but it was a disaster. Castro's men were aware as to what was going to happen and were ready to meet the exiles when they arrived. It showed the USA were trying to maintain control in Cuba which Castro did not approve of. It led to better relations between the Soviet Union and Cuba. Castro declared Cuba to be a communist country and the Soviets supplied them with weapons	
 personal freedoms.Khrushchev's De-Stalinisation speech encouraged the people of Hungary to want reform. Events There were protests on the streets against the rule of Rakosi who was a brutal supporter of Stalin Khrushchev allowed the more liberal leader Imre Nagy to become leader of Hungary. He began to introduce reforms and said he wanted Hungary to be free of soviet troops.	1962 U2 spy planes discovered Soviet nuclear weapons on Cuba pointing at the USA. Kennedy responded with a naval quarantine around Cuba. Boats from the Soviet Union were not permitted to enter Cuba out of fear of missiles being delivered to Cuba by the Soviet Union. This was announced live on TV by President Kennedy.	

Then Nagy announced he was going to leave the Warsaw Pact - if this happened other countries might follow. Khruscheve couldn't let this happen. He ordered Soviet tanks (Red Army) to invade Hungary - thousands were killed. Nagy was removed from power.	Nuclear war looked very likely. Both sides were being pushed but neither side wanted to be the first to attack. This lasted for 13 days. Within these 13 days letters were sent between Khruschev and Kennedy to try and solve the issue. At one point Soviet ships refused to turn around as they tried to enter Cuba. The Cuban Missile Crisis ended when Khrushchev agreed to a deal to dismantle the missiles in Cuba in exchange for a promise that the blockade would be lifted , there would be no further invasions of Cuba and in secret US missiles would be removed from Turkey.
History: Week 4 Questions	
 What is the term used to describe when highly skilled and educated people were leaving East Germany to move to the West? Which leader of the Soviet Union delivered the Berlin Ultimatum? Give one reason why the Hungarian people were unhappy living in Hungary by 1956. What was the name of Khruschchev's speech which stated that he would allow changes to Communism to make things better for the people? 	 5. Who staged the Bay of Pigs Invasion of Cuba in 1961? 6. Who was sent into Cuba during the Bay of Pigs Invasion to try and take back control of Cuba? 7. What did U2 spy planes discover in Cuba in October 1962 that led to the Cuban Missile Crisis starting? 8. What is a naval quarantine?
Extended Writing Question: Explain Why there were so many problems in the period 1958-62	

History: Week 5 - Munich Olympics attack		
Background From the creation of Israel in 1948 there was much conflict between Israel and Palestinian refugees Palestinian refugees were supported by many Arab nations There were a number of groups trying to regain the land occupied by Israel for Palestine. One of these was a group called Black September The Palestinian Liberation Organisation (PLO) under Yasser Arafat had been campaigning for a return of land to the refugees of Palestinian They had been operating out of the Arab country of Jordan. However Jordan had come under attack from Israel for allowing the PLO to stay in their land So in September 1971 Jordan used force to expel the PLO - this became known as Black September. A new extremist PLO group adopted this name	Events The 1972 Olympics had been under way for a week when the attack happened At 4.30am on the 5th September - 8 members of Black September scaled a fence to get into the Olympic village. They were dressed as athletes and stole keys to get into the Israeli team apartments The Israeli wrestling coach Mashe Weinberg and wrestling judge Yossef Gutfreund confronted the attackers .Weinberg and a weight lifter Romano were killed trying to fight off the attackers. 9 other Israeli athletes were taken hostage . The attackers demanded 200 Palestinian prisoners were released and a plane to take them to the Middle East The whole events were televised which made it very difficult for the German police At 10pm the terrorists and hostages got on a bus and headed to a helicopter to take them to Furstenfeldbruck air base - watched by millions on Tv around the world. A gunfight took place and 5 terrorists were killed	
History: Week 5 Questions		
 Who was the leader of the PLO? What were the PLO campaigning for? 	5. When did the attack happen?6. How did the attackers get in?	
3. Who was Black September?	7. Who was killed ?	
4. Where did they come from?	8. What did they want?	

History: Week 6 Knowledge Organiser: Chernobyl		
In the early hours of 26th April 1986 one of the 4 reactors at the Chernobyl power station exploded. Chernobyl is a city about 1,500 miles from UK and 60 miles north of Kiev the capital of the Ukraine In 1986 the Ukraine was part of the Soviet Union and the power station had been built by them, The Soviet Union was slow to react and radiation spread across Europe as the map shows. <u>What next?</u> The reactor burned for a week, spewing out radiation and was eventually put out by helicopters dumping tonnes of sand, and firefighters and site workers, many of them soldiers. They had little in the way of protective clothing and were only allowed into the reactor for 90 seconds at a time. They were called liquidators. The clean up continued for two years and the entire reactor building was sealed in a huge concrete tomb-like structure	What happened next? Initial casualties were rushed off to hospitals in Moscow but the exact number is uncertain. The main concern was because of the intense radioactive fallout, all the surrounding population would have to be evacuated - 14,000 people <u>Evacuation</u> On Sunday 27th April at 1.50pm, local radio announced the start of a mass evacuation. At 2pm, 1,100 buses began to pick up the 40,000 residents. Almost all belongings had to be left behind. Sunday lunches were left on the tables,pets and livestock abandoned. By 4.20pm the town was empty. In all, more than 110,000 men, women and children were evacuated from the surrounding area. Some 34 years after the disaster the area is still radioactive and is expected to be for at least 20,000 years	
History: Week 6 Questions		
 When did Chernobyl happen? Where was Chernobyl? What happened to the reactor? What did they build over the reactor? Extended Writing Question:	 How many people had to be evacuated? When did the evacuation start? What happened to the town? How long will the radioactivity last? 	

Extended Writing Question: Why do you think the Soviet Union was slow to react and tell the rest of the world? (think about the Cold War)



Pevelop your character

