MTP: Spring 1

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
RE Unit: Humanism Enquiry Question What motivates Humanists to lead good lives? Golden Rule, Big Bang, Happy Human, actions, choices, consequences, Humanism, Humanist, non- religious, worldview, atoms, curiosity, evolution/evolved, freedom, gases, problem, solution, carbon, climate, global warming, symbol, environment, food bank, resources, wildlife	Pre assessment: Brain dump: What world views do we know? LO: To explain what is a good life. STS: Identify key actions to have a good life Explain why they would make a good life Task: Summarise and explain to others	LO: To explain what rule a Humanist might choose to live by to live a good life STS: Should I always do the same things I like to other people? Task: Given a scenario about Sam Could you have done better than Sam? What would you have done differently? Did the Golden Rule not work, or was Sam not using it properly?	LO: To know what a Humanist might believe about how the world began. STS: I can explain the big bang theory I can explain what is meant by evolution Task: 1, Children summarise how the world began from a humanist point of view. 2. Children given pictures and create a Humanist explanation for why they have happened.	Mid-point assessment: Low stakes quiz What are Humanist views on: How did the world begin? What caused human beings to live on our planet? What is the golden rule? LO: To know what actions a Humanist may take to live a good life STS: I know what humanists believe I know what humanists believe in order to have a good life Task: Summarise: Humanists believe To have a good life, Humanists believe that Given the same pictures: What is the Humanist view of how to stop this from	LO: To explain some actions a Humanist might take to lead a good life STS: Would a Humanists do something that makes them happy if it hurt or upset somebody else? Why or why not? Task: Children given the quote: "The time to be happy is now. The place to be happy is here. The way to be happy is to make others so." Robert Ingersoll (1833-1899) Children write a personal reflection on what this means and what actions a Humanist might take to lead a good life	End of unit assessment: Low stakes quiz about what Humanists believe and how to live a good life LO: To say what would motivate me to lead a better life STS: What beliefs do I have? What actions might I take? How would they help me to have a good life? Task: Children create their own personal reflection.
Science Unit: Electricity Vocabulary: electricity, electric current, appliance, mains, crocodile clips, wires, bulb, battery, circuit, cell, battery holder, motor, buzzer, switch, conductor, electrical insulator, component.	Pre assessment: Brain dump what objects need electricity to work. LO: Identify simple appliances that run on electricity. STS: I can identify electrical items	LO: To Identify and name the parts of a circuit. STS: I can explain what a series circuit is I can name different parts of a circuit. I can explain what each component does I can build a circuit	LO: To know what causes a circuit to be complete or incomplete STS: I can explain what a series circuit it A complete circuit is An incomplete circuit is	happening? Low stakes quiz: Name electrical objects Label a diagram of a circuit Label a diagram of a circuit as complete or incomplete LO: To know which materials are electrical conductors and insulators.	LO: To know how a switch works STS: I can build my own switch I can build a series circuit I can test to see of the switch works Task: Children build their own switches and create	LO: End of unit assessment Task: Children given a low stakes quiz to answer questions relating to complete/incomplete circuits, conductors/insulators, switches

	I can group electrical items into those that use: Mains battery Task: Children use pictures of appliances and sort into battery/mains. Children write short sentence under each to say why.	Task: Children build a circuit to make a bulb light up. Once one group have done this. Discuss why it is successful and refer to circuits. Task: Groups to explain to the class how they got their bulb to light	Task: Build a complete and incomplete circuit and see if the bulb lights. Children write a summary. What is the difference between a complete and incomplete circuit.	STS: Build a complete series circuit Ensure the bulb lights Add in different materials Record if they are insulators or conductors Task: Set up a comparative test. Children use different materials to test conductors/insulators and write up results.	circuits. Children investigate whether switches were successful and discuss why.	
History	Pre assessment: Create a		LO: To know where the		LO: To know what an Anglo-	
Unit: Anglo Saxons and Scots	timeline and add in this time period.		Anglo-Saxons settled.		Saxon settlement was like	
36013	The Roman's impact on		•		STS: Use sources of	
Key Vocabulary: invasion,	Britain.		STS:		information to answer:	
Christianity, jutes,			I can use sources of		What was life like in a	
archaeologist	LO: To describe why, where		information to:		settlement?	
Pagan, Picts, weaver,	and when the		find where the Anglo-		What different jobs people	
tanner, smith, woodworker	Scots and Anglo-Saxons invaded Britain.		Saxons settled		have?	
			I can identify the meaning		Task: Summarise what life	
	STS: Why did the the		of the place names		in a Anglo-Saxon settlement	
	Scots and Anglo-Saxons		Taalu Ta idantifi		was like and what jobs	
	invaded Britain?		Task: To identify on a map the places where they		people had.	
	When did it take place?		settled and their place		Task: Hot seating from the	
	writer and it take place:		names		point of view from an	
	Where did they invade?				Anglo-Saxon	
	,		Task: Children given place		<u> </u>	
	Task: To summarise why,		names and record the			
	where and when the		meaning of the names			
	Scots and Anglo-Saxons					
	invaded Britain					

Art	Pre assessment: What is	LO: I know how Eileen	LO: I can identify the style	
Alt	cubism: children given	Downes created her	of Eileen Downes artwork	
Unit: Collage	images from Picasso and	artwork	of Elicen Bowles artwork	
Found/recycled/reclaimed	Braque. What do you	urtwork	STS: I know the size of the	
objects	notice? TPS	STS: I can say what is	subjects	
Objects	Hotice: 113	effective about the work of	To identify pictures I could	
Vocabulary: natural,	LO: To know the techniques	Eileen Downes.	recreate in the style of	
manmade reclaimed,	an artist uses	I can practice using paper to	Eileen Downes	
recycled	an artist uses	create a collage.	Sketch the picture	
subject, collage, clippings	STS:I can identify the work	I can mimic the work of	Checon the picture	
object, composition, depth,	of one of Eileen Downes	Eileen Downes using	Task: Children sketch the	
thumbnail, angle	I can explain the styles and	magazine and newspaper	image in sketch books	
,g.c	techniques they use in their	clippings.		
	art	epp651		
	I know the period and	Task: Children re-create		
	movement of the artist	work of Eileen Downes		
		using newspaper/magazine		
	Task 1: Children summarise	cuttings.		
	what they have learnt by			
	answering the questions			
	from the STS			
	Task 2: Children are given 2			
	pictures from Eileen			
	Downes. Children write a			
	personal reflection on the			
	art. Children write what			
	they liked/ didn't like and			
	what they think the artist is			
	trying to convey.			
DT	Pre assessment: Explore	LO: To make a lever and	LO: To design a product	
	different flaps, leavers and	linkage mechanism		
Unit: Mechanical Systems	sliders. (pop up books)		STS: Who is the user?	
Levers and Linkages		STS: Which part is the	What is the purpose?	
	Task: learning through	leaver?	Create annotated sketches	
Vocabulary: mechanism,	teaching: In groups children	Which part is the linkage?	and prototypes	
lever, linkage, pivot, slot,	teach others how to use the	Which part is the pivot?	Explain what I will create	
bridge, guide system, input,	mechanisms		and what linkages and	
process, output, linear,		Measuring	leavers I will use	
rotary, oscillating,	LO: To evaluate products	marking out		
reciprocating, user,	which have a range of lever	cutting	Task 1: Create a design	
purpose, function,	and linkage mechanisms.	joining	criteria	
prototype, design criteria,				
innovative, appealing,	SC: Who might it be for?		Task 2: Create annotated	
design brief	What is its purpose? What		sketches	

	do you think will move? How will you make it move? What part moved and how did it move? How do you think the mechanism works? What materials have been used? How effective do you think it is and why? What else could move? Task: In pairs children present to others the answers to the questions	Task: Children make their own linkage mechanism using card and pivots	Make a prototype practicing the mechanisms (Possible outcome- To create an Easter card including lever and linkage mechanisms	
Geography Unit: Rainforests Vocabulary: Flora, Fauna, Climate, Landscapes, Rainforest, Desert, Savannah, Woodland, Grassland, tundra, canopy, understory, emergent, forest floor, de-forestation, eco-system	Pre assessment: Use globes and atlases to identify climate zones LO: To know what a rainforest is STS: To use a resource to find information about rainforests Task: Summarise what a rainforest is LO: To locate the world's rainforests on a map STS: To use an atlas to locate where rainforests are To know where the equator is STS: What is a rainforest? Read through pages as a Task: Children use a world map and label the rainforests on world map.	LO: To know the different layers of life in the rainforest. STS: I can explain what the different layers are like: temperature Humidity Wildlife sunlight Task: Children summarise what has been learnt about each layer of the rainforest.	LO: To know the main features of a rainforest. STS: I can discuss the rainforest Climate Animals/Plants/People Food Medicine Biomes Animals Task: Summarise the different features creating a fact sheet.	

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PSHE	Pre assessment:	LO: To understand that	LO: To reflect on positive	Mid-point assessment:	LO: Work out the steps to	LO: Identify mine and
Unit: Hopes and Dreams	Know about specific people	sometimes hopes and	and happy experiences.	Assess knowledge of	achieve a goal as a group.	others contributions to
	who have overcome	dreams do not come true.		vocabulary taught		group work.
Key vocabulary: dream,	difficult challenges to		STS: I can explain how to		STS: Allocate roles,	
hope, goal, determination,	achieve success	STS: I know what	overcome disappointment	LO: To make a new plan and	Speak to others	STS: What was effective?
perseverance, resilience,	Know what dreams and	disappointed means		set new goals.	Listen carefully	What could be improved?
positive attitude,	ambitions are important to	I can explain when I have	Task: Children work in 3s to		Show respect, kindness and	What went well? What
disappointment, fears, hurt,	them	felt disappointed	role-play a scenario where	STS: What is resilience?	compassion and inclusion	could you do as a team to
positive experiences, plans,	Know how they can best		someone has been	What do we mean by a		be more resilient?
cope, help, self-belief,	overcome learning	Task: Children write	disappointed. Rest of class	positive attitude?	Task: Children work a team	be more resilient.
motivation, commitment,	challenges	sentences to say what	watch and discuss what		and allocate roles. Children	
enterprise, design,	Know that they are	advice they would give to	advice they could give to	Task: Children write a new	work as team to design a	Task: Summarise ideas to
teamwork, cooperation,	responsible for their own	someone who is	that person.	goal for themselves and	logo and achieve their goal.	share as a class
success, celebrate,	learning	disappointed with a broken		discuss steps to achieve it.		
evaluate.	Know what their own	hope/dream.				Complete assessment grid
	strengths are as a learner					for Hopes and Dreams
	Know what an obstacle is					
	and how they can hinder					
	achievement					
	Know how to take steps to					
	overcome obstacles					
	LO: To explain some of my					
	hopes and dreams.					
	·					
	STS: What are my hopes					
	and dreams?					
	How does it feel to have					
	hopes and dreams?					
	Task: dual coding- draw and					
	write what their hopes and					
A 4 5 1	dreams are	LO. To go on Free retables	10.7-1	Baid asiat assessment to	LO. To list the constability	Full of Huit Assessment
MFL	Pre-assessment: Retrieval	LO: To name 5 vegetables	LO: To know how to say a	Mid point assessment: In pairs oral rehearsal of how	LO: To list the vegetables	End of Unit Assessment
Unit: Les Legumes	practice of fruits taught in Y3	STS: recognise	kilo of a vegetable	to ask for a kilo of a	you would like using et (and)	Task: Polo place market
(The vegetables)	13	_	STS: I know how to say a		(and)	Task: Role play- market
(Early Language)	LO: To name E vegetable	Name remember	STS: I know how to say a kilo	vegetable	STS: Je voudrais= I would	stall. Oral rehearsal of
Kov vocahulanu los tomatos	LO: To name 5 vegetables	Terrierriber	I know how to include the	LO: To say a short phrase	like	asking for vegetables
Key vocabulary: les tomates	STS: recognise	Task: Dual Coding- Create a		using "Je voudrais"	A kilo	
tomatoes les petits pois peas	STS: recognise Name	table display of labelled	vegetable	using the volutions	Vegetable	
	remember		Task: Oral rehearsal asking	STS: Je voudrais= I would	et	
les courgettes courgette les haricots verts green	Terrieringer	vegetables	Task: Oral rehearsal asking for a kilo of a vegetables in	like		
			pairs	A kilo		
beans			Pairs	A KIIU		

les carottes carrots les champignons mushrooms les pommes de terre potatoes les oignons the onions	Task: Dual Coding- Create a table display of labelled vegetables			Vegetable Task: In pairs, oral rehearsal of a phrase starting with Je voudrais, adding a quantity and a vegetable	Task: In pairs, oral rehearsal of a phrase. Then write the phrase	
les épinards spinach les aubergines aubergines/ eggplants						
Music-	Unit: Compose with Your Frie Social Question: 'How Does M Key yogabulary: Keyboard, ele	lusic Improve Our World?'.	riff melody solo, pentatonic s	cale, unison, rhythm patterns, p	iano, organ, acqustic guitar, per	cussion
PE-	Unit: Icommunicate: Coordina Key vocabulary: collaborate, p competitive, intercept, accur Unit: Dance/ Hip Hop	ation, strength and teamwork (continue), engo patience, listening, convey, engo acy, reaction, response, limitat	cheerdance & balance, pass & c age, empathise, articulate ions, challenge	atch, and passing & intercepting Jump, Stillness, Level and Ges	;)	
Computing Unit: Repetition on shapes (programming) Key Vocabulary: pattern, repeat, repetition, count-controlled loop, value, trace, decompose, procedure, program, command, code snippet, algorithm, design, debug, logo, code	Pre assessment: To explain that programs start because of an input To explain what a sequence is To identify that a program includes sequences of commands To identify that the sequence of a program is a process To explain that the order of commands can affect a program's output To identify that different sequences can achieve the same output To identify that different sequences can achieve different outputs	LO: To create a program in a text-based language STS: I can use a template to draw what I want my program to do I can write an algorithm I can test my algorithm Task: pupils to use their algorithms to program their initial. Explain to others how they were successful	LO: To use a count-controlled loop to repeat instructions STS: To identify repeating patterns Use a repeating sequence to create a shape I can explain the importance of instructions order in a loop Task: Children create a square using Logo commands Summarise the steps that had needed to be taken to create the square	Mid-point assessment: Children given a set of repeating instructions to create a shape. Children draw it. Children write their own repeated instructions to create a shape. LO: To modify a count- controlled loop to produce a given outcome STS: I can identify a loop within a program I can predict the outcome of a program containing a count-controlled loop	LO: To decompose a task into small steps STS:I can identify 'chunks' of actions I can use a procedure in a program I can identify a loop within a program Task: Children plan steps to create different shapes. Test their plan. Evaluate the outcome	End of unit assessment LO: To create a programme with counter controlled loops STS: Plan their programme Compare the outcomes to the plan Debug any errors Evaluate the outcome

	LO: To give accurate		I can choose which values		
	programmes		to change in a loop		
	STS: I can program a computer by typing commands I can explain the effect of changing a value of a command I can create a code snippet for a given purpose Task: Children open 'Logo' and programme it to perform movements		Task: Make predictions Programme using logo		
Online Safety	LO: To explain how my online identity can be different to my offline identity STS: To explain the reasons for and against changing your identity online To explain how someone might do so.	LO: I understand that someone can pretend to be someone else online STS: Understand impersonation and how this can impact on personal online reputation and relationships.			

Describe the right decisions

about how I interact with

profiles- Discuss what they

tell us about the identify of

others online

the person

Task: Look at online

Describe some of the

motives behind online

Task: Go through the

cartoon strip. In groups

create advice to share to

keep yourself safe online

impersonation.