	Learning objective	Main teaching	Activity	Resources	Vocabulary
	LO to discuss how	Make sure all of slides from last week have been taught	This half term, we are going to design a lighting	https://ha	Circuit
	components in an	before this lesson!	system for an art exhibition. Watch:	<u>miltontrust</u>	diagram &
	electrical circuit		https://vimeo.com/35004105 Have the Vimeo link	<u>-live-</u>	symbol,
	work	 Download circuit diagram sheet (link in 	on and explain that this was a Bruce Munro light	<u>b211b12a2</u>	components
		resources box) and chn to identify which	installation at Salisbury Cathedral. Then get chn	<u>ca14cbb94</u>	, cell,
		circuits are complete and which aren't.	to explore the electric sensory 'exhibition' you	<u>d6-</u>	battery,
		chn to annotate their circuit diagrams,	have gathered and ask them to reflect on the	36f68d2.div	positive/neg
		explaining how each component works. Do the	senses provoked and how the 'effects' make	<u>io-</u>	ative,
Science		chn know how a bulb works? Show them the	them feel. Explain that the National Sensory Art	media.net/	terminal,
		BBC clip	Association (NSAA) has commissioned chn to	<u>documents</u>	connect/con
		https://www.bbc.co.uk/bitesize/clips/zxksb9q	create an electric art installation for a sensory	/UKS2_Sci_	nection,
		and explain that tungsten in the bulb adds	garden exhibition. Hand out the briefs and	<u>Y5 6 A Su</u>	loose
		'resistance' to the flow of the electric current as	explain that chn will be working in gps and that	m_1_Electri	connection,
		well as being long (coiled) and thin – this is	each gp will use an overarching theme to design	c_Art_S3_R	short circuit,
		essentially what causes it to glow.	and create their installation, which will need to	esources.p	wire, bulb,
			use motors, switches, bulbs and buzzers to	<u>df</u>	bright/dim,
			create an artistic impact.		switch,
					buzzer,
			Read and discuss the design brief		volume,
			https://hamiltontrust-live-		motor,
			<u>b211b12a2ca14cbb94d6-36f68d2.divio-</u>		conductor,
			media.net/documents/UKS2_Sci_Y5_6_A_Sum_		insulator,
			1 Electric Art S1 Resources.pdf		voltage,
					current,
					resistance
History / Geograph Y	L.O. To learn about	Show the timeline to place Elizabeth's reign.	Stick the image of Elizabeth I in books and, in	Queen	Reign
	Queen Elizabeth I		pairs, read through the factfile to research the	Elizabeth I	
		Discuss how Elizabeth became queen – Henry wanted a	reign of Queen Elizabeth I. Note down what	powerpoint	Monarchy
		son but he had two daughters first. Edward became king	they've found out in their books.	Queen	
		first and then Mary but they both died after short reigns		Elizabeth I	Portrait
		leaving Elizabeth to become queen.	Bring the children back together to discuss what	picture	
			they have found out and ask for their opinions on	Factfile	Character
		Show the portrait of the queen. What do you think she	the queen's character and impact citing evidence	Paper	
		was like? What do you already know about Queen	from the text.	Pen	Evidence
		Elizabeth I? Record responses in books.			

	LO to use a variety	Practise different pencil markings:		Children each have a mirror and to draw their	Pencils		
	of pencil markings to sketch a facial	Natching	cross-hatching	stipp (3)	eyes. Model how much time should be spent looking at their own eye, and how little time	(varied gradings EG	
	feature				should be spent looking at their paper. Thorough	HB /2b/5h	
					modelling, discuss how you take extra care in	etc)	
					exactly how the eye looks and what lines you		
Art / Design					need to draw.	Mirror	
Technolo		scribbling	small circles	finger blend	Use the different pencil marking techniques to	Paper	
gy (alternate					create an accurate sketch.		
weeks)					Children have post notes and evaluate their		
		1200 × 787			partner's work half way through. Give at least		
		Discuss with children t	that when sketchi	ing, we ought to	one next step.		
		be looking at what we		-			
		the time, and only at v		ing for 30%. This			
	LO to use the	is to make sure we car A Table lesson 2	n be accurate.		Make notes throughout the lesson online and	Paper	
	phrase 'I would				then discuss/practise the sentence 'I would	Γαρεί	
	like'	Revise foods			like' in pairs.	Pencil	
		Confirmation library	•			Video link	
French		Say 'I would like				VIGCO IIIIK	
		Say 'some'	-				
		Say some					
		Phonics	↓				
		Priorites					
		Exit quiz	,				
		1-11-1-1					

	LO to refine	Four minute run: in pairs, choose the correct pace to be able to run continuously with your partner for 4	Cones to	Running
PE	running pace and jumping technique	minutes. Estimate how many laps you will complete. Aim to beat last week's laps.	mark distance.	Jumping
		Remind pupils of the FOUR stages of jump: approach, take-off, flight and landing. Today we're looking at		
		triple jump: - Triple jump requires 1 foot take-off to hop, step to the other foot and jump from that landing foot		Triple jump
		to land on 2 feet.		Distance
		Children to get into pairs and partner to determine their preferred take-off (hopping) leg. What difference does a longer approach make? In pairs pupils measure one another's jumps using 1, 3 and 5 step approach.		Marker
				Pace
		To ensure a smooth approach, encourage jumpers to mark the start of their approach by taking 1/3/5 strides back from the take-off line before attempting each jump.		Approach
		strides back from the take-on line before attempting each jump.		Take-off
		Pupil A uses 1 step approach and jumps as far as they can from take-off line and pupil B marks distance with a cone. Swap and repeat roles.		Flight
		marks distance with a cone. Swap and repeat roles.		Ingili
				Landing