

Chacewater School LEAP Curriculum – Half Term Sequencing – Wider Curriculum



Class: Mighty Locality: Oaks Year 6 Cornwall as a place of sanctuary countryside compared to city life mining - working conditions visit to Truro Cathedral Value: Democracy Curriculum Theme: The Victorians: Children of the Revolution - What was the impact of the Victorian Industrial Revolution? **Curriculum Driver: HISTORY** Were the Victorian times a Dark Age or a Golden Age? What were the key features of Victorian RECAP: How does a circuit diagrams? symbols used in RECAP: What are (observe closely) How does light switch work? the electrical Who were the chronology Victorians? society? travel? Engaging: Comparing life as a Victorian child to the lives of Hands on activities: making and creating in DT and Practical investigations in science Preparation for the End of Year Show Science modern day children vital component in a How do animals see Why are batteries a Who were the mos during this time? important people measured? How governance and What were the does electrical circuit? How is current flow? responsible? main changes electricity light? 2 How do animals see How does reflection during the Industrial people need glasses batteries are added conditions change voltage in a circuit How did working objects/colour? What happens to see clearly? Why do some How does the to a circuit? when more significance Revolution? affect the ω Sequence of Learning When more current direction in which the countryside at flows through the Which material is compare to life in How did town life created. Why do most reflective? similarities and Ambitious and aspirational: (record/gather you think that wires, heat is light travels? change the differences this time? happens? 4 Inventors of the past: e.g. Thomas Edison and the How could we apply our skills in DT and science to the real world (aspirational careers) lightbulb. How do these moments change people's shape as the objects buzzers, motors etc) when you add more the size of a shadow transport and what have on the lives of How and why can Why do shadows that cast them? effects did they main changes in resistors (bulbs, What happens have the same What were the rich and poor? [gather/record consequence to a circuit? cause and change? results) G What is refraction? school different for rich and poor? How was going to What is a parallel circuit? Why are similarities and these used? differences 6 Purposeful: Were the Victorian times a Dark Age or a Golden Age? Transition days - impact of change? How can we make changes in the world for the better? Wider world issues: how do we respond to challenges? Term: Summer 2

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Athletics	Dance	Coping With Change Coping with the emotional effects of life changes	Does faith help people in Cornwall when life gets hard? 2.12 Why is Cornwall considered a spiritual place?	Prior Learning: Y4 Understand the essential characteristics of a series circuit and experience of creating a battery powered, functional, electrical product.	Sensing Prior Learning: understanding of sequence (y3), repetition (Y4), selection (Y5) and variables (Y6)
To evaluate effective running technique and coach others to improve	Learning dances for the End of Year Show	How do external influences (including examples such as the media and celebrities) influence and affect the way people view themselves?	Using news stories, raise questions about life, death, suffering and what matters most in life. Why do some 'big questions' not have easy answers?	Investigate products in the real world that respond to a change in environment: automatic night lights, alarms etc Who are they for? What is their purpose?	create a programme to run a controllable device
To exchange a relay baton whilst running at speed		Can we describe the positive strengths and attributes of our own bodies and ourselves?	How do people respond to life's challenges? Real world examples.	Investigate a range of switches and use them in circuits. Evaluate their effectiveness. Investigate series and parallel circuits	explain that selection can control the flow of a program
To begin to use a triple jump (hop skip jump) technique Keep tall Swing arms		How do relationships change as we get older? Can puberty have an impact on relationships?	How can religion help support people when faced with challenges?	Develop a design for a product that responds to changes in the environment	bulb/loudness of a buzzer? (Make a prediction) update a variable with a user input
To develop accurate throwing technique for different equipment e.g javelin, ball, beanbag		How can we manage and resolve any impacts on relationships as we change?	Why might Cornwall be considered a spiritual place? Why might people seek refuge here when times are hard?	Formulate a step by step plan from design to product	use a conditional statement to compare a variable to a value
Longer distance running To be able to pace themselves when running for distance		What have been the most most memorable/positive moments of year 6?	How does Truro Cathedral support its local community? Why might it be an important place for people in Cornwall?	Collect and assembly materials accurately	design a project that uses inputs and outputs on a controllable device
Compete to beat personal best in throwing, jumping and running events.		What are you looking forward to as you transition into secondary school? How can we respond to any worries?	Discuss and debate how religious and non-religious world views in Cornwall help the people of Cornwall to make it a better place.	Evaluate and test the system. Make modifications as appropriate.	develop a project that uses inputs and outputs on a controllable device
Sports Day events	Performance in End of Year Show	Discuss and create ways in which to support people as they experience change	Create a poster/presentation for making a positive change in Cornwall	Make a product that responds to a change in environment: automatic night light, vehicle alarm etc (Child's choice)	create own microsbit-based step counter

Reading Opportunities.	Music	French	
rtunities.	Performance	School	
The GIRL Of STARS Karan Milheed Harrywe	Learning the songs fo	Introduction of vocabulary for ten school subjects	
RS RL		Expressing an opinion on school subjects and class survey	
		An introduction to telling the time in French	
	Learning the songs for the End Of Year Show	Working with the verb aller and listening activity consolidating school subjects, opinions and time	
		Create your own school timetable in French with Assessment For Learning opportunity	Run around a curve
		End of unit evaluations	Evaluate to improve my own performance
	Performance in End of Year Show	Create a school timetable in French	
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